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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA

BRITISH COLUMBIA COLOMBIE-BRITANNIQUE

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In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms on content, style and presentation, please contact us at the following address:

Geographical Services Division
Surveys and Mapping Branch
Department of Energy, Mines and Resources
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Queries about specific names and the policies and practices relating to the origin and use of geographical names or terminology, should be directed to:

Secretariat
Canadian Permanent Committee on Geographical Names
615 Booth Street
Ottawa, Ontario K1A 0E9

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Contents

Foreword	iii
Preface	v
Committee Membership	vi
Principles of Nomenclature	viii
Procedures Concerning the Submission of Geographical Names	ix
Explanatory Notes	x
Glossary of Generic Terms	xiv
GAZETTEER OF CANADA: BRITISH COLUMBIA	1
Maps of the Province of British Columbia - inside back cover	

Renseignements généraux

Les renseignements que contient le présent volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements pour les éditions suivantes. La conception et la présentation matérielle ont été établies, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer réceptifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Vos suggestions et critiques concernant le style et la présentation du contenu de ces volumes peuvent nous être adressées à:

Division des services de géographie
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Ministère de l'Énergie, des Mines et des Ressources
615, rue Booth
Ottawa (Ontario) K1A 0E9

Prière d'adresser vos questions relatives aux noms, à la politique et aux pratiques concernant l'origine et l'usage des noms géographiques ou la terminologie au :

Secrétariat
Comité permanent canadien des noms
géographiques
615, rue Booth
Ottawa (Ontario) K1A 0E9

Ce répertoire est également publié sous forme de microfiches (réduction: 24x) que l'on peut obtenir à l'adresse suivante:

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Table des matières

Avant-propos	iii
Préface	v
Composition du Comité	vi
Principes de nomenclature	viii
Directives pour la présentation de noms géographiques	ix
Notes explicatives	x
Glossaire des termes génériques	xiv
RÉPERTOIRE GÉOGRAPHIQUE DU CANADA: COLOMBIE-BRITANNIQUE	1
Cartes de la province de la Colombie-Britannique - voir le dépliant à la fin du volume.	

Foreword

This is the fourth official gazetteer of British Columbia, previous editions having been published in 1930 by the Province of British Columbia, and in 1953 and 1966 by the Canadian Board on Geographical Names and the Canadian Permanent Committee on Geographical Names respectively. The number of entries has expanded from approximately 23 000 in the 1930 gazetteer to about 42 350 in this volume.

Unlike many older regions of the world, where geographical nomenclature has reached a high degree of stability and maturity, British Columbia continues to be influenced by dynamic forces which are creating and moulding its nomenclature. Growth of population and expanding settlement, widening and changing transportation links, and new resource exploration and exploitation are some of the forces affecting the development and change in geographical names in the province.

British Columbia's nomenclature reflects the variety and complexity of its physical environment, from the intricate coastline of the Pacific Ocean to the majestic peaks and ranges of the Interior. Equally significant is the province's colourful history, beginning with discovery and exploration by sea and land; today this is reflected by names with Spanish, English, French and native Indian language roots.

The user of this gazetteer will find all the officially registered names of physical features, together with nomenclature for a wide variety of cultural features, such as railway points, localities, communities, and incorporated cities, towns, villages, district municipalities, and regional districts. As in previous gazetteers, however, some cultural names such as those for roads, public institutions, municipal parks, and certain types of administrative area (land districts and ecological reserves, for example) are not included.

Avant-propos

Le présent volume est le quatrième répertoire officiel de la Colombie-Britannique; les éditions précédentes avaient été publiées en 1930 par la province de la Colombie-Britannique, en 1953 par la Commission canadienne des noms géographiques et en 1966 par le Comité permanent canadien des noms géographiques. Le nombre des entrées est passé d'approximativement 23 000 dans le répertoire de 1930 à environ 42 350 dans le présent volume.

Au contraire de nombreuses régions du monde plus anciennes, où la toponymie a atteint un degré élevé de stabilité et de maturité, la Colombie-Britannique continue d'être influencée par les forces dynamiques qui créent et forment sa toponymie. La croissance de la population, l'expansion des établissements, les améliorations et changements des voies de transport et la recherche et l'exploitation des nouvelles ressources, sont parmi les forces qui influent sur le développement et sur les changements de la toponymie de la province.

La toponymie de la Colombie-Britannique reflète la variété et la complexité de l'environnement physique, du littoral complexe de l'océan Pacifique aux majestueux pics et chaînes de montagnes de l'Intérieur. L'histoire pittoresque de la province, depuis sa découverte et son exploration par mer et sur terre est tout aussi importante; aujourd'hui, elles se reflètent dans les toponymes avec leurs racines d'origine espagnole, anglaise, française et amérindienne.

L'utilisateur du présent répertoire trouvera tous les toponymes officiellement enregistrés d'éléments physiques, ainsi que la nomenclature d'une grande variété de phénomènes culturels, comme les points ferroviaires, les localités, les collectivités non constituées, les cités constituées, les villes constituées, les villages constitués, les districts municipaux et les districts régionaux. Comme dans les répertoires précédents, certains noms d'entités culturelles ne sont pas inclus, par exemple les chemins, institutions publiques, parcs municipaux et certaines entités administratives (par exemple, les districts des terres et les réserves écologiques).

Indian reserves, of which there are more than 1 600, are listed for the first time, as are the names of twenty-eight regional districts. The recently established district municipality of Tumbler Ridge is included along with rural and urban communities such as Dogwood Valley and Kitsilano. New commemorative names include Mount Terry Fox (runner of the Marathon of Hope), Mount Oppenheimer (pioneer Fort Yale traders), Mount Manzo Nagano (first Japanese Canadian), Mount Skook Davidson (guide and packer), and Obling Creek (pioneer settler). Among the more unusual new names are Elephant Crossing, Ms. Mountain, Dinosaur Lake, Lake Koocanusa and several Carrier Indian names in the Stuart Lake area, for example, Tsa Nsi' Lake and Tsulh yalhduk Lake. Indian nomenclature is a vital part of British Columbia's toponymic heritage, with about ten percent of its geographical names being derived from seven native linguistic families.

Production of this gazetteer would not have been possible without the active cooperation of the Canadian Permanent Committee on Geographical Names Secretariat and the Toponymy Section of the Surveys and Mapping Branch, Department of Energy, Mines and Resources.

Don F. Pearson
British Columbia Member
Canadian Permanent Committee on
Geographical Names
Victoria, 1985

Il y a plus de 1 600 noms de réserves indiennes et vingt-huit noms de districts régionaux qui sont inclus pour la première fois. Le district municipal de Tumbler Ridge, récemment établi, a été inclus ainsi que les noms d'agglomérations rurales et urbaines telles que Dogwood Valley et Kitsilano. Parmi les nouveaux noms commémoratifs figurent: Mount Terry Fox (coureur du Marathon de l'espoir), Mount Oppenheimer (marchands pionniers de Fort Yale), Mount Manzo Nagano (le premier Canadien d'origine japonaise), Mount Skook Davidson (guide et porteur), et Obling Creek (colon pionnier). Parmi les plus bizarres des nouveaux noms citons Elephant Crossing, Ms. Mountain, Dinosaur Lake, Lake Koocanusa et plusieurs noms d'indiens Carrier dans la région de Stuart Lake, par exemple, Tsa Nsi' Lake et Tsulh yalhduk Lake. Les toponymes indiens forment un élément essentiel de l'héritage toponymique de la Colombie-Britannique, puisque dix pour cent environ de ses noms géographiques proviennent de sept familles linguistiques amérindiennes.

La présente édition a été possible grâce à la coopération active du Secrétariat du Comité permanent canadien des noms géographiques et de la Section de la toponymie de la Section des levés et de la cartographie, ministère de l'Énergie, des Mines et des Ressources.

Don F. Pearson
Représentant de la Colombie-Britannique
Comité permanent canadien des
noms géographiques
Victoria, 1985

Preface

In 1897, the Geographic Board of Canada, later the Canadian Board on Geographical Names, was established by Order in Council and authorized to rule on all questions of geographical nomenclature affecting Canada. The Board was reorganized as the Canadian Permanent Committee on Geographical Names in 1961, and its present membership and functions are defined by Order in Council P.C. 1969-1458. The Committee is comprised of twenty-three members and is guided by established principles.

Names approved by the Committee are published in the Gazetteer of Canada, of which the present volume lists all the currently and previously approved names in British Columbia. The Committee welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval, such names will be included in future editions of the gazetteer series.

The co-operation of the Government of British Columbia has been essential to the accuracy and completeness of this volume. The assistance of Committee member Don F. Pearson is gratefully acknowledged.

Jean-Paul Drolet
Chairman
Canadian Permanent Committee on
Geographical Names
Ottawa, 1985

Préface

En 1897, la Commission de géographie du Canada, devenue par la suite la Commission canadienne des noms géographiques, était instituée par décret du conseil et investie du pouvoir de se prononcer et de statuer sur toutes les questions relatives à la nomenclature géographique du Canada. La Commission a été réorganisée en 1961 sous le nom de Comité permanent canadien des noms géographiques, dont la composition et les fonctions actuelles sont définies par le décret CP 1969-1458. Le Comité comprend vingt-trois membres. Ses décisions sont fondées sur des principes établis de nomenclature.

Les noms approuvés par le Comité sont publiés dans la série des Répertoires géographiques du Canada dont le présent volume contient tous les noms, auparavant et maintenant approuvés, pour la Colombie-Britannique. Le Comité accueille favorablement tout renseignement valable qui concerne des additions et des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms seront inclus dans les éditions suivantes de la série.

La collaboration du gouvernement de la Colombie-Britannique a été essentielle à la réalisation et à la précision du présent volume. Le Comité remercie vivement de son aide précieuse M. Don F. Pearson, membre du Comité.

Jean-Paul Drolet
Le président du
Comité permanent canadien
des noms géographiques
Ottawa, 1985

Committee Membership

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence, Indian lands, and appointed representatives from each province and territory of Canada.

Federal Members

DROLET, J.-P.

Chairman, Canadian Permanent Committee on Geographical Names, Ottawa. K1A 0E9

WEILBRENNER, B.

Dominion Archivist (Acting), Public Archives of Canada, Ottawa. K1A 0N3

LANDRY, A.

Assistant Under Secretary of State, Official Languages and Translation, Department of the Secretary of State, Ottawa. K1A 0M5

MOORE, R.E.

Director General, Surveys and Mapping Branch, Department of Energy, Mines and Resources, Ottawa. K1A 0E9

BILL, E.

Surveys Advisor, Reserves and Trusts Branch, Department of Indian Affairs and Northern Development, Ottawa. K1A 0H4

GRAINGER, Col.R.A.

Director of Cartography, Department of National Defence, Ottawa. K1A 0K2

MacPHEE, S.B.

Dominion Hydrographer, Department of Fisheries and Oceans, Ottawa. K1A 0E6

SUTHERLAND, M.

Chief, Historical Resources, Parks Canada, Department of Environment, Ottawa. K1A 1G2

WOODSWORTH, G.

Geological Survey of Canada, Department of Energy, Mines and Resources, Vancouver. V6B 1R8

Composition du comité

Le Comité permanent canadien des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie, des archives, de la traduction, de la défense, des terres indiennes, et d'un représentant de chacune des provinces et de chacun des territoires du Canada.

Représentants du gouvernement fédéral

DROLET, J.-P.

Président du Comité permanent canadien des noms géographiques, Ottawa. K1A 0E9

WEILBRENNER, B.

Archiviste fédéral (intérimaire), Archives publiques du Canada, Ottawa. K1A 0N3

LANDRY, A.

Sous-secrétaire d'État adjoint, Langues officielles et Traduction, Secrétariat d'État, Ottawa. K1A 0M5

MOORE, R.E.

Directeur général, Direction des levés et de la cartographie, ministère de l'Énergie, des Mines et des Ressources, Ottawa. K1A 0E9

BILL, E.

Conseiller en levés, Direction générale des réserves et des fidéicommis, ministère des Affaires indiennes et du Nord canadien, Ottawa. K1A 0H4

GRAINGER, Col.R.A.

Directeur de la cartographie, ministère de la Défense nationale, Ottawa. K1A 0K2

MacPHEE, S.B.

Hydrographe fédéral, ministère des Pêches et des Océans, Ottawa. K1A 0E6

SUTHERLAND, M.

Historien en chef, Recherches historiques, Parcs Canada, ministère de l'Environnement, Ottawa. K1A 1G2

WOODSWORTH, G.

Commission géologique du Canada, ministère de l'Énergie, des Mines et des Ressources, Vancouver. V6B 1R8

Provincial and Territorial Members

GODFREY, C.E.

Secretary of the Newfoundland Geographical Names Board, Department of Forest Resources and Lands, St. John's, Newfoundland. A1C 5T7

BOYLAN, D.B.

Secretary of Cabinet, Executive Council Office, Charlottetown, Prince Edward Island. C1A 7N8

AuCOIN, K.

Director of Surveys, Department of Lands and Forests, Halifax, Nova Scotia. B3J 2T9

MYLES, D.

Supervisor of Historic Sites, Historical Resources Administration, Fredericton, New Brunswick. E3B 5H1

BEAUDIN, F.

President, Commission de toponymie, Québec, Québec. G1R 2J1

O'DONNELL, J.H.

Director, Surveys and Mapping Branch, Ministry of Natural Resources, Toronto, Ontario. M7A 1W3

CRANDALL, D.W.

Director of Surveys, Department of Natural Resources, Winnipeg, Manitoba. R3H 0W4

TURNBULL, J.

Director, Central Survey and Mapping Agency, Saskatchewan Supply and Services, Regina, Saskatchewan. S4P 3T6

PANNEKOEK, F.

Director of Historic Sites Service, Alberta Culture, Edmonton, Alberta. T6G 2P8

PEARSON, D.F.

Surveys and Resource Mapping Branch, Ministry of Environment, Victoria, British Columbia. V8V 1X5

PERRY, D.

Director, Heritage Branch, Department of Economic Development and Tourism, Whitehorse, Yukon. Y1A 2C6

PILOT, R.S.

Deputy Minister of the Executive Council, Yellowknife, Northwest Territories. X1A 2L9

Other Members

OMMANNEY, C.S.L.

Chairman, Advisory Committee on Glaciological and Alpine Nomenclature.

WONDERS, W.C.

Chairman, Advisory Committee on Toponymy Research.

Représentants des provinces et territoires

GODFREY, C.E.

Secrétaire, Comité des noms géographiques de Terre-Neuve, ministère des Terres et des Ressources forestières, St. John's (Terre-Neuve). A1C 5T7

BOYLAN, D.B.

Secrétaire du Cabinet, Bureau du Conseil exécutif, Charlottetown (Île-du-Prince-Édouard). C1A 7N8

AuCOIN, K.

Directeur des levés, ministère des Terres et Forêts, Halifax (Nouvelle-Écosse). B3J 2T9

MYLES, D.

Surveillant des Lieux historiques, Administration des Ressources historiques, Fredericton (Nouveau-Brunswick). E3B 5H1

BEAUDIN, F.

Président, Commission de toponymie, Québec (Québec). G1R 2J1

O'DONNELL, J.H.

Directeur, Direction des levés et de la cartographie, ministère des Richesses naturelles, Toronto (Ontario). M7A 1W3

CRANDALL, D.W.

Directeur des levés, ministère des Ressources renouvelables, Winnipeg (Manitoba). R3H 0W4

TURNBULL, J.

Directeur, Agence centrale des levés et de la cartographie, Approvisionnement et Services Saskatchewan, Regina (Saskatchewan). S4P 3T6

PANNEKOEK, F.

Directeur des Ressources historiques, Culture de l'Alberta, Edmonton (Alberta). T6G 2P8

PEARSON, D.F.

Direction des levés et de la cartographie, ministère de l'Environnement, Victoria (Colombie-Britannique). V8V 1X5

PERRY, D.

Directeur, Direction de l'héritage, ministère du Développement économique et Tourisme, Whitehorse (Yukon). Y1A 2C6

PILOT, R.S.

Sous-ministre du Conseil exécutif, Yellowknife (Territoires du Nord-Ouest). X1A 2L9

Autres représentants

OMMANNEY, C.S.L.

Président, Comité consultatif de la nomenclature glaciologique et alpine.

WONDERS, W.C.

Président, Comité consultatif de la recherche toponymique.

Principles of Nomenclature

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. Postal authorities, railway companies, major utilities and resource development companies are encouraged to seek the advice of the Committee concerning names connected with their operations.
3. First consideration is given to names with well-established public usage. Unless there are good reasons to the contrary, this principle should prevail.
4. Established names that have proved acceptable and satisfactory should not be changed or altered.
5. Names applying to various service facilities (e.g. post offices, stations) should conform with the names of the communities which they serve. Only a single name should be given for each feature.
6. Duplication of names to the extent that it may cause confusion should be avoided.
7. Approval of both an English and a French form of a name for the same feature may be sanctioned where both have well-established usage.
8. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
9. Preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages currently or formerly identified with the general area.
10. Indian and Inuit names shall be recorded according to the best recognized orthography.
11. Names should be euphonious and in good taste.
12. Qualifying words such as upper, new, west branch, and big may be used in an area to distinguish between two or more features with identical names.
13. A generic should indicate the nature of the feature.

Principes de nomenclature

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité accepte les noms créés par une loi.
2. Le Comité engage les sociétés de chemin de fer, les services publics, les responsables des postes et les sociétés qui exploitent les ressources naturelles à le consulter au sujet des noms reliés à leurs activités.
3. Les noms consacrés par l'usage ont la priorité. Ce principe doit dominer à moins que le contraire ne soit pleinement justifié.
4. Les noms dont l'usage a révélé qu'ils étaient acceptables et satisfaisants ne doivent être ni changés ni modifiés.
5. Les noms de diverses installations de service (par ex: les bureaux de poste, les gares) doivent s'accorder avec ceux des collectivités qu'elles desservent. Ne pas donner plus d'un nom à un élément.
6. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.
7. Les désignations anglaise et française d'un même élément ne seront approuvées que lorsque l'usage en aura manifestement accrédité les deux formes.
8. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
9. Les toponymes choisis devraient de préférence être des noms descriptifs propres aux éléments considérés, des noms de pionniers, d'explorateurs ou d'événements historiques ayant un lien avec la région; ou encore des noms tirés des langues autochtones assimilés actuellement ou autrefois avec la région environnante.
10. Les noms indiens ou inuit doivent être enregistrés selon la meilleure orthographe reconnue.
11. Les noms doivent être euphoniques et de bon goût.
12. Des qualificatifs tels que haut, nouveau, ouest et grand peuvent être utilisés dans une région pour distinguer deux ou plusieurs éléments répondant au même nom.
13. Le terme générique doit indiquer la nature de l'élément qu'il sert à désigner.

Procedures Concerning the Submission of Geographical Names

Proposals

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by adequate documentation will facilitate prompt decisions:

- (a) location by latitude and longitude, specifying map consulted;
- (b) identification on a map indicating precise extent of the feature;
- (c) photographs or sketches;
- (d) reasons for proposals;
- (e) origin.

Changes

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

Inquiries

Inquiries concerning geographical nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names may be submitted in writing to:

Executive Secretary
Geographical Names
615 Booth Street
Ottawa, Ontario
K1A 0E9
Telephone: 613-992-3405

Directives pour la présentation de noms géographiques

Propositions

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou par un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui envisagent de faire publier des noms géographiques doivent présenter leurs propositions longtemps à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. Un nom ne reçoit pas forcément la sanction officielle parce qu'il a déjà été publié.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

- (a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
- (b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
- (c) des photographies ou des croquis;
- (d) les raisons motivant la proposition;
- (e) l'origine.

Modifications

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utilisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

Demandes de renseignements

Les demandes de renseignements concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications à apporter à la forme, à l'orthographe ou à l'application de noms existants doivent être présentées par écrit au:

Secrétaire exécutif
Noms géographiques
615, rue Booth
Ottawa (Ontario)
K1A 0E9
Téléphone: 613-992-3405

Explanatory Notes

Incorporated Entities

City	A populated place incorporated as a city municipality.
Town	A populated place incorporated as a town municipality.
Village	A populated place incorporated as a village municipality.
District Municipality	A populated place incorporated as a district municipality.
Resort Municipality	A populated place incorporated as a resort municipality.
Regional District	A division of the province incorporated as a regional district.

Unincorporated Entities

Community	A place with a population of over 50 people, with or without a landing, railway point or post office; may be located either inside or outside a municipality.
Settlement	Formerly used to designate a place with scattered population, without a (steamer) landing, station or post office.
Locality	A named area with or without a scattered population.
Railway Point	A named railway station, siding, junction, flag stop, spur, terminal or yard. Former designations include station, siding, junction, spur.
Landing	A named place with wharf facilities; usually without a population.
Post Office	Post office names are listed only in cases where they differ from the name of the community in which they occur.
Canadian Forces Base, Camp, Station	An established base, camp, or station, for operations of the armed forces.

Notes explicatives

Collectivités constituées

Cité	Lieu habité, constitué en cité.
Ville	Lieu habité, constitué en ville.
Village	Lieu habité, constitué en village.
District Municipal	Lieu habité, constitué en district municipal.
Municipalité de villégiature	Lieu habité, constitué en municipalité de villégiature.
District régional	Division de la province, constituée en district régional.

Collectivités non constituées

Collectivité	Lieu habité dont la population est de plus de 50 personnes, sans débarcadère, point ferroviaire ou bureau de poste; la collectivité peut se trouver à l'intérieur ou à l'extérieur d'une municipalité.
Établissement	Terme employé autrefois pour indiquer un lieu qui a une population clairsemée, et qui n'a ni quai de débarquement, ni gare, ni bureau de poste.
Localité	Endroit dénommé, avec ou sans population clairsemée.
Point ferroviaire	Lieu-dit, utilisé pour le chemin de fer; peut être une gare, une voie d'évitement, une jonction, un arrêt facultatif, un embranchement, une gare terminus ou une gare de triage. Les anciennes désignations sont gare, voie d'évitement, jonction et embranchement.
Débarcadère	Lieu avec quai et installations de chargement ou de déchargement; normalement sans population.
Bureau de poste	Les noms des bureaux de poste ne sont donnés que dans les cas où les noms sont différents des noms de la collectivité.
Base, camp ou station des Forces canadiennes	Base, camp ou station, établis pour les activités des Forces armées.

Alphabetization

All elements of a community or locality name constitute a single proper name and are, therefore, alphabetized letter by letter. In previous editions of the *Gazetteer of Canada Series*, these names were shown in upper case (for example, VANCOUVER and COQUITLAM), in order to distinguish them from physical or cultural features. However, in this edition, these names are shown in both upper and lower case in order to reflect their approved form (for example, McKay and McEwan).

The names of most physical and cultural features consist of a specific, for example, Copper in Copper Mountain and Terry Fox in Terry Fox Creek; and of a generic, for example, River in St. Thomas River and National Park in Mount Revelstoke National Park.

The names of these features are listed letter by letter, so that Staghorn Creek precedes Stag Island, and Bearman Creek precedes Bear Mountain. Exceptions to this arrangement are:

- a) when a generic precedes the specific, as in Mount Bradshaw, the name is listed in the gazetteer as Bradshaw, Mount;
- b) when the name begins with a definite article, as in The Bugaboos, it is listed as Bugaboos, The. This also applies to names whose elements are wholly approved in French, such as the lake known as Lac la Hache, which is listed as la Hache, Lac;
- c) when French particles such as "à" and "de" occur in physical and cultural names, they are placed with the generic, resulting in listings such as Poilus, Glacier des.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example, St. Vincent, Mount precedes Sakeniche River.

Language Treatment

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Each name is recorded in the language form actually approved by the provincial representative on the Canadian Permanent Committee on Geographical Names. This normally reflects majority local use.

A glossary of generic terms is included. The definitions in the glossary are given in both English and in French, as are all other general notes and explanatory items in the text.

Classement alphabétique

L'ensemble de la dénomination d'une collectivité ou d'une localité est traité comme un nom propre et donc classé par ordre alphabétique, lettre par lettre. Les noms de lieux étaient écrits en majuscules dans les éditions précédentes de la série des Répertoires géographiques du Canada afin de les différencier des éléments physiques ou culturels, par exemple VANCOUVER ou COQUITLAM. Toutefois, ils sont écrits en majuscules et minuscules dans la présente édition afin de refléter leur forme officielle, par exemple McKay et McEwan.

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Copper dans Copper Mountain ou Terry Fox dans Terry Fox Creek, et d'un générique comme River dans St. Thomas River ou Parc national dans Parc national du mont Revelstoke.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Staghorn Creek vient avant Stag Island et Bearman Creek vient avant Bear Mountain. Il y a toutefois des exceptions à cette règle:

- a) quand le terme générique précède le nom propre, comme dans Mount Bradshaw, le nom est inscrit et classé comme Bradshaw, Mount;
- b) quand le nom commence par un article défini, comme dans The Bugaboos, il est inscrit et classé comme Bugaboos, The. Les noms qui sont approuvés complètement en français comme le lac la Hache, sont inscrits comme la Hache, Lac;
- c) lorsque le nom d'un élément physique ou culturel contient une particule, comme "à" et "de", cette particule accompagne le générique, de sorte que le nom est classé comme étant Poilus, Glacier des.

Les noms identiques sont classés par ordre croissant de latitude.

Quand on utilise une abréviation telle que "St.", le classement alphabétique s'effectue comme si le terme abrégé était écrit en toutes lettres. Ainsi, St. Vincent, Mount précède Sakeniche River.

Usage linguistique

Les renseignements concrets dans le présent répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégué de la province auprès du Comité permanent canadien des noms géographiques. Cette forme correspond normalement à l'usage local le plus courant.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives qui se trouvent dans le corps du texte.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Needles, The (Narrows-Passe); Mushbowl, The (Rapids-Rapides); Seven Dwarfs (Ridge-Arête).

Map Reference

The purpose of this column is to assist the user when a map is required. The map is at the 1:50 000 scale, being the largest scale of the National Topographic System available for most of British Columbia. By referring to the map index inside the back cover of the gazetteer, the user can readily determine in what area of British Columbia a particular feature is located.

It should be noted that some of the names in this gazetteer may not be found on the referenced 1:50 000 map. This may occur because of congestion of named features or the small size of the named feature at that scale, or because the name was approved after the publication of the current edition of the map.

Indexes to maps of various scales are available free of charge from:

Canada Map Office
Surveys and Mapping Branch
Department of Energy, Mines and Resources
615 Booth Street
Ottawa, Ontario K1A 0E9

Geographic Co-ordinate Reference

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given. The geographic co-ordinates are to the nearest minute.

Abbreviations

C.P.C.G.N.	Canadian Permanent Committee on Geographical Names
Comm.	Community
D.M.	District Municipality
Ldg.	Landing
L.D.M.	Local District Municipality
Loc.	Locality
P.O.	Post Office
P.H.P.	Provincial Historic Park
Ry. Pt.	Railway Point
R.D.	Regional District
Res. Mun.	Resort Municipality
Sett.	Settlement
Sta.	Station

Parfois, lorsque le nom ne comporte pas de terme générique ou lorsque le terme générique utilisé ne définit pas la nature de l'élément représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Needles, The (Narrows-Passe); Mushbowl, The (Rapids-Rapides); Seven Dwarfs (Ridge-Arête).

Région cartographique

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes au 1/50 000, la plus grande échelle représentée au Système national de référence cartographique couvrant la province de la Colombie-Britannique. En se rapportant à la carte-index placée à l'intérieur de la couverture arrière du répertoire, l'utilisateur peut déterminer rapidement dans quelle partie de la Colombie-Britannique se trouve un élément donné.

À noter que certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles au 1/50 000. Ce peut être dû à l'encombrement de la carte par les noms d'éléments à la dimension réduite du nom de l'élément, à cette échelle, ou au fait que le nom de l'élément a été approuvé après la publication de l'édition actuelle de la carte.

On peut se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada
Direction des levés et de la cartographie
Ministère de l'Énergie, des Mines et des Ressources
615, rue Booth
Ottawa (Ontario) K1A 0E9

Références par coordonnées géographiques

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau dont on donne la position de l'embouchure. Les coordonnées géographiques sont indiquées à la minute près.

Abréviations

C.P.C.N.G.	Comité permanent canadien des noms géographiques
Aggl.	Agglomération
D.M.	District municipal
Déb.	Débarcadère
M.D.L.	Municipalité de district local
Loc.	Localité
B.de p.	Bureau de poste
P.H.P.	Parc historique provincial
P.F.	Point ferroviaire
D.R.	District régional
M.de v.	Municipalité de villégiature
Étab.	Établissement
-	Gare

Categories of Names

There are three categories of names in this gazetteer:

- (a) Approved names in good standing;
- (b) Cross-reference names that have been changed to new names as indicated;
- (c) Rescinded names (i.e. names no longer officially recognized, but for which no new names have been substituted).

These categories are distinguished by type style and format.

Examples:

Approved name	Mahaffy Cliffs	94 B/2	59°06'	122°49'
Cross-reference name	<i>Deception Channel</i> see/voir Maurus Channel	92 F/4	49°12'	125°56'
Rescinded name	* <i>Wright Brook</i>	82 L/14	50°47'	119°22'

Catégories de noms

Il y a trois catégories de noms dans le présent répertoire:

- (a) Noms approuvés et reconnus;
- (b) Renvois à de nouveaux noms tels qu'ils sont indiqués;
- (c) Noms supprimés (c'est à dire ceux qui n'ont pas été remplacés par de nouveaux noms).

Ces catégories s'écrivent avec des caractères et une présentation matérielle différente.

Exemples:

Nom approuvé	Mahaffy Cliffs	94 B/2	59°06'	122°49'
Renvoi	<i>Deception Channel</i> see/voir Maurus Channel	92 F/4	49°12'	125°56'
Nom supprime	* <i>Wright Brook</i>	82 L/14	50°47'	119°22'

Glossary of Generic Terms

Anchorage	- Area of water in which vessels can anchor.
Archipelago	- Group or chain of islands.
Arm	- Long, narrow extension of a water body.
Bank(s)	- Elevation over which the depth of water is relatively shallow, but normally sufficient for safe surface navigation.
Bar	- Ridge or succession of ridges which may obstruct water navigation.
Basin	- (i) Body of water, generally equidimensional in plan, connected to a larger body of water by a narrow passage. - (ii) Bowl-shaped head of a foothill or mountain valley.
Bay(s)	- Water area in an indentation of the shoreline of seas, lakes or large rivers.
Beach(es)	- Gently sloping shore of unconsolidated material along the margins of a sea, lake or river.
Bench	- Relatively level strip of land, bounded above and below by steeper slopes.
Bend	- Distinctive turn in a watercourse.
Bight	- Water area in a broad indentation of the shoreline.
Bluff(s)	- Headland, cliff or river bank with a steep face.
Bog	- Wet, spongy land area, containing abundant organic matter.
Branch	- Tributary or distributary of a watercourse.
Brook	- Small watercourse, often tributary to a river, stream or creek.
Burn	- Small watercourse.
Butte(s)	- Conspicuous, isolated hill with steep sides and a flat top.
Canal	- (i) Narrow, natural saltwater channel or long, narrow inlet. - (ii) Artificial channel for drainage, irrigation or navigation.
Canyon	- Deep, narrow valley with precipitous walls.
Cape	- Prominent elevated projection of land extending into a body of water.
Cascade	- Series of stepped waterfalls.
Cataract	- Series of major unnavigable rapids.
Cave(s)	- Natural subterranean chamber open to the surface.

Glossaire des termes génériques

Anchorage	- Étendue d'eau où les navires peuvent jeter l'ancre.
Archipelago	- Groupe ou chaîne d'îles.
Arm	- Prolongement long et étroit d'une étendue d'eau.
Bank(s)	- Élévation au-dessus de laquelle la profondeur d'eau est relativement faible, mais ne présente pas de danger pour la navigation courante de surface.
Bar	- Crête ou succession de crêtes pouvant obstruer la navigation.
Basin	- (i) Étendue d'eau habituellement équidimensionnelle, reliée par un passage étroit à une étendue d'eau plus importante. - (ii) Tête, en forme de cuve, des avant-monts ou des vallées de montagne.
Bay(s)	- Étendue d'eau située dans une échancrure de la rive des mers, lacs ou grands cours d'eau.
Beach(es)	- Rive en pente douce composée de matières non consolidées en bordure d'une mer, d'un lac ou d'une rivière.
Bench	- Bande de terre relativement plane dans une pente abrupte.
Bend	- Virage marqué dans un cours d'eau.
Bight	- Étendue d'eau située dans une grande échancrure du littoral.
Bluff(s)	- Cap, falaise ou berge de rivière à pente raide.
Bog	- Étendue de terre humide et spongieuse contenant une abondance de matières organiques.
Branch	- Affluent ou effluent d'un cours d'eau.
Brook	- Petit cours d'eau, souvent affluent d'un fleuve, d'une rivière, d'un cours d'eau ou d'un ruisseau.
Burn	- Petit cours d'eau.
Butte(s)	- Colline isolée qui se remarque aisément aux flancs abrupts et au sommet plat.
Canal	- (i) Chenal d'eau salée naturel et étroit ou inlet long et étroit. - (ii) Chenal artificiel de drainage, d'irrigation ou de navigation.
Canyon	- Vallée profonde et étroite à versants escarpés.
Cape	- Pointe de terre proéminente qui s'avance dans une étendue d'eau.
Cascade	- Succession de chutes en gradins.
Cataract	- Série de grands rapides non navigables.
Cave(s)	- Grotte souterraine naturelle ouverte à la surface.

Chair	- Group of mountains strung along an axis.	Chain	- Série de montagnes suivant un axe.
Channel	- (i) Narrow stretch of water, either in the form of an inlet or a connection between two bodies of water. - (ii) Alternate course in a flowing water body, or a distributary within a delta.	Channel	- (i) Étendue d'eau étroite prenant la forme d'un inlet ou d'un passage reliant deux étendues d'eau. - (ii) déviation le long d'un cours d'eau ou effluent dans un delta.
Chute	- Narrow and fast flowing descent of a river.	Chute	- Dénivellation marquée d'une rivière où l'eau s'écoule rapidement par un passage étroit.
Circle	- Variant of cirque.	Circle	- Variante de cirque.
Cirque	- Deep, steep-walled, bowl-shaped hollow in a mountain side.	Cirque	- Creux, à flanc de montagne, profond, à parois abruptes et en forme de cuve.
Cliff(s)	- High, extremely steep face of rock and/or unconsolidated material.	Cliff(s)	- Escarpement de roc ou de matériaux non consolidés élevé et extrêmement abrupt.
Col	- Low point on a ridge joining two summits.	Col	- Dépression dans une crête joignant deux sommets.
Cone	- Descriptive of the appearance of the feature.	Cone	- Terme illustrant la configuration de l'entité.
Coulee	- Comparatively steep-sided valley or ravine, generally found in the prairies.	Coulee	- Vallée ou ravin comparativement escarpé généralement trouvé dans les prairies.
Cove	- Water area in a small indentation of the shoreline of seas, lakes or rivers.	Cove	- Étendue d'eau formée par une petite échancrure du rivage des mers, des lacs ou des rivières.
Crag	- Steep, jagged prominence on a mountain or cliff.	Crag	- Proéminence abrupte et dentelée d'une montagne ou d'une falaise.
Crater	- Bowl-shaped depression.	Crater	- Dépression en forme de cuve.
Creek	- (i) Watercourse, generally smaller than a river. - (ii) Narrow, tidal inlet, generally with a watercourse flowing in at its head.	Creek	- (i) Cours d'eau, généralement plus petit qu'une rivière. - (ii) Étroite embouchure côtière au niveau de la mer, à la tête de laquelle se jette habituellement un cours d'eau.
Crest	- Variant of ridge.	Crest	- Variante de "ridge".
Dam	- Artificial barrier controlling the water level of a river or lake.	Dam	- Obstacle artificiel pour contrôler le niveau d'eau d'une rivière ou d'un lac.
Ditch	- Narrow artificial channel constructed for drainage.	Ditch	- Chenal artificiel étroit, aménagé pour le drainage.
Dome	- Landform or rock mass with rounded top elevated above the surrounding terrain.	Dome	- Masse de terre ou de roc au sommet arrondi s'élevant au-dessus du niveau du sol avoisinant.
Dyke	- Artificial structure to control water flow and flood waters.	Dyke	- Ouvrage destiné à permettre l'écoulement de l'eau et à contenir la crue des eaux.
Eddy	- Small whirlpool in a watercourse or in the sea, running contrary to the direction of the current or tide.	Eddy	- Petit tourbillon dans un cours d'eau ou dans la mer, qui va dans le sens contraire du courant ou de la marée.
Edge	- Descriptive of the appearance of the feature.	Edge	- Terme décrivant l'apparence de l'entité.
Elbow	- Sharp turn in a watercourse.	Elbow	- Virage abrupt d'un cours d'eau.
Entrance	- Outer end of a channel, harbour, or other water feature; usually allowing access to the waters beyond.	Entrance	- Extrémité extérieure d'un chenal, d'un havre ou d'une autre entité marine donnant habituellement accès aux eaux qui se trouvent au-delà.
Escarpment	- Long, more or less laterally continuous steep slope, often cliff-like.	Escarpment	- Longue pente escarpée, plus ou moins continue latéralement, ressemblant souvent à une falaise.

Fall(s)	- Perpendicular or steep descent of water.	Fall(s)	- Dénivellation perpendiculaire ou escarpée d'un cours d'eau.
Fang	- Descriptive term for sharp peak.	Fang	- Terme décrivant un sommet pointu.
Fiord	- Long, narrow, deep and steep-sided inlet of the sea, along a mountainous coast.	Fiord	- Bras de mer long, étroit et profond le long d'un versant montagneux.
Flat(s)	- Level area of land usually composed of mud, extending from the shore and covered by seawater at high tide.	Flat(s)	- Surface de terre plane habituellement composée de boue s'étendant du rivage et couverte d'eau à marée haute.
Foothills	- Hilly transition zone between a mountain range and a plain.	Foothills	- Zone de collines effectuant la transition entre une chaîne de montagnes et une plaine.
Fork	- Branch of a stream.	Fork	- Ramification d'un cours d'eau.
Fumarole	- Small cone (not a true fumarole).	Fumarole	- Petit cône (pas une vraie fumarole).
Gap	- (i) Narrow opening through a ridge or mountain chain. - (ii) Narrow water passage between two bodies of land.	Gap	- (i) Ouverture étroite dans une crête ou une chaîne de montagnes. - (ii) Passage d'eau étroit entre deux masses terrestres.
Glacier(s)	- Mass of permanent snow and ice flowing from an area of snow accumulation on higher ground.	Glacier(s)	- Masse permanente de neige et de glace issue d'une accumulation de neige en terrain plus élevé.
Gorge	- Deep, narrow, steep-sided valley, usually containing a stream.	Gorge	- Vallée profonde, étroite et à versants escarpés au fond de laquelle coule habituellement un cours d'eau.
Group	- Collective term for a cluster of similar topographic features (e.g. islands, peaks).	Group	- Terme utilisé pour décrire collectivement des entités topographiques similaires (par ex.: îles, sommets).
Grove	- Small wooded area.	Grove	- Petite région boisée.
Gulch	- Deep, steeply-graded, V-shaped declivity; generally smaller than a ravine but larger than a gully.	Gulch	- Déclivité en V, profonde et abrupte, habituellement plus petite qu'un ravin, mais plus grande qu'une ravine.
Gulf	- Large inlet of the sea.	Gulf	- Grande avancée de la mer dans la terre.
Harbour, Haven	- Sheltered water in a shoreline indentation; suitable for mooring or anchoring vessels.	Harbour, Haven	- Étendue d'eau protégée, dans une échancrure du rivage convenant au mouillage des bateaux.
Head	- (i) High, prominent, land feature extending into a sea or lake. - (ii) Prominent hill or crag-like feature; may be descriptive.	Head	- (i) Entité terrestre élevée et proéminente s'avancant dans la mer ou un lac. - (ii) Colline proéminente ou entité en forme de rocher dentelé; peut être un terme descriptif.
Heights	- Area of high land rising above the adjacent land or water.	Heights	- Zone de hautes terres située au-dessus des terres ou des étendues d'eau adjacentes.
Highland	- Area of elevated relief, not as high or rugged as a range of mountains or as level as a plateau.	Highland	- Superficie où le relief est élevé, mais moins élevé ou accidenté qu'une chaîne de montagnes et moins plat qu'un plateau.
Hill(s)	- Elevation of terrain rising prominently above the surrounding land.	Hill(s)	- Terrain s'élevant considérablement au-dessus des terres avoisinantes.
Hotspring(s)	- Site of a natural flow of hot or warm water issuing from the ground.	Hotspring(s)	- Emplacement d'une source naturelle d'eau chaude ou tiède émanant du sol.
Hump	- Descriptive term for rounded hill or mountain.	Hump	- Terme utilisé pour décrire une colline ou une montagne arrondie.
Ice Cap	- Dome-shaped mass of permanent ice and snow with divergent flow.	Ice Cap	- Masse de glace et de neige permanentes en forme de dôme à écoulement divergent.
Icefield	- Mass of permanent snow and ice, generally forming the accumulation area for two or more glaciers.	Icefield	- Masse de neige et de glace permanentes, qui constitue généralement la zone d'accumulation de deux glaciers ou plus.

Indian Reserve	- Tract of land set apart for the use and benefit of a particular Indian band.
Inlet	- Elongated body of water extending from a sea or lake.
Island(s)	- Land area surrounded by water or marsh.
Isle(s)	- Variant of island(s).
Islet(s)	- Small island(s).
Isthmus	- Narrow neck of land, bordered on both sides by water, and connecting two larger land areas.
Knob	- Rounded, usually isolated hill or part of a mountain.
Knoll	- Small, rounded hill.
Lagoon	- Body of water, separated from a lake or sea by a narrow land barrier, which may completely enclose it or leave a shallow passageway into it.
Lake(s), Lac	- Inland body of standing water.
Lead	- Channel, joined to a larger water feature.
Ledge(s)	- (i) Prominent shelf-like platform exposed on the face of a mountain or cliff. - (ii) Relatively flat projection, usually extending from a shoreline.
Loch	- Variant of lake.
Lowland	- Fairly extensive area of land lying below the general elevation of the surrounding terrain.
Marsh	- Area of low-lying land, often flooded and usually characterized by growth of grass and reeds.
Meadow(s)	- Alpine or sub-alpine treeless area characterized by lush grasses and wild flowers.
Mound	- Descriptive term, applied to hills, rocks and islands.
Mount, Mountain(s), Mont	- Mass of land prominently elevated above the surrounding terrain, bounded by steep slopes and rising to a summit and/or peaks.
Narrows	- Constricted section of a waterbody.
National Park	- Legally defined land area, under federal jurisdiction for camping, outdoor recreation and preservation of wildlife.
Neck	- Narrow strip of land extending into a body of water; sometimes joining two larger land masses.
Névé	- Term synonymous with glacier or icefield.
Nose	- Descriptive of the appearance of the feature.

Indian Reserve	- Voir réserve indienne.
Inlet	- Étendue d'eau allongée s'étendant à partir de la mer ou d'un lac.
Island(s)	- Étendue de terre entourée d'eau ou de marécages.
Isle(s)	- Variante de "island(s)".
Islet(s)	- Petite île.
Isthmus	- Bande de terre étroite, bordée d'eau des deux côtés et reliant deux étendues de terre plus grandes.
Knob	- Colline habituellement isolée et arrondie ou partie de montagne.
Knoll	- Petite colline arrondie.
Lagoon	- Étendue d'eau séparée d'un lac ou de la mer par une étroite barrière de terre qui peut l'entourer complètement ou laisser une entrée peu profonde.
Lake(s), Lac	- Étendue d'eau dormante dans les terres.
Lead	- Chenal relié à une étendue d'eau plus importante.
Ledge(s)	- (i) Plate-forme proéminente en forme d'étagère exposée sur le flanc d'une montagne ou d'une falaise. - (ii) Projection relativement plane qui s'étend habituellement du rivage.
Loch	- Variante de lac.
Lowland	- Étendue de terre relativement grande au-dessous du niveau général des terrains environnants.
Marsh	- Étendue de terre basse, fréquemment inondée et habituellement caractérisée par la présence d'herbes et de roseaux.
Meadow(s)	- Zone alpine ou subalpine sans arbre caractérisée par l'abondance d'herbes et de fleurs sauvages.
Mound	- Terme descriptif qui s'applique aux collines, aux rochers et aux îles.
Mount, Mountain(s), Mont	- Masse de terre proéminente par rapport aux terrains environnants dotée de versants abrupts et se terminant par un sommet ou des pics, ou les deux.
Narrows	- Rétrécissement d'une étendue d'eau.
National Park	- Voir parc national.
Neck	- Bande de terre étroite s'avancant dans une étendue d'eau et reliant parfois deux masses de terre plus importantes.
Névé	- Terme utilisé comme synonyme de glacier ou de champ de glace.
Nose	- Terme décrivant l'apparence de l'entité.

Notch	- Deep, but narrow opening through a ridge or mountain chain.	Notch	- Ouverture profonde, mais étroite dans une crête ou une chaîne de montagnes.
Parc national	- See "National Park".	Parc national	- Région délimitée par la loi, relevant de la compétence fédérale et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Pass	- (i) Comparatively low opening in a mountain range or hills, offering a route from one side to the other. - (ii) Narrow stretch of water, connecting two larger bodies of water.	Pass	- (i) Passage relativement bas permettant de traverser une chaîne de montagnes ou des collines. - (ii) Étendue d'eau étroite reliant deux étendues d'eau plus importantes.
Passage	- Narrow stretch of water, connecting two larger bodies of water.	Passage	- Étendue d'eau étroite reliant deux étendues d'eau plus importantes.
Patch(es)	- Variant of shoal(s).	Patch(es)	- Variante de "shoal".
Peak	- Summit of a mountain or hill, or the mountain or hill itself.	Peak	- Sommet d'une montagne ou d'une colline ou la montagne ou la colline elle-même.
Peninsula	- Elongated projection of land into a body of water.	Peninsula	- Avancée de terre dans une étendue d'eau.
Pinnacle	- Pointed, isolated spire or column of rock; or a hill.	Pinnacle	- Flèche ou colonne de roc pointue et isolée; ou colline.
Plain(s)	- Area of flat or gently rolling terrain.	Plain(s)	- Terrain plat ou très légèrement accidenté.
Plateau	- Extensive, elevated region, with either relatively level terrain, or nearly uniform summit levels.	Plateau	- Vaste région élevée à superficie relativement plane, ou aux sommets presque uniformes.
Point	- Land area jutting into a water feature; also used for a change in direction of a shoreline.	Point	- Avancée de terre dans l'eau; terme utilisé également pour indiquer un changement dans la direction de la ligne de côte.
Pond(s)	- Inland body of standing water, usually smaller than a lake.	Pond(s)	- Étendue d'eau dormante située dans les terres et habituellement plus petite qu'un lac.
Port	- Variant of harbour.	Port	- Variante de havre.
Portage	- Land route connecting two navigable bodies of water.	Portage	- Route terrestre reliant deux voies navigables.
Prairie	- Area of flat or gently rolling grassland; often extensive.	Prairie	- Surface herbeuse, plate, ou très légèrement accidentée et souvent très grande.
Promontory	- High prominent land feature.	Promontory	- Entité terrestre proéminente et élevée.
Provincial Park	- Park administered by the province.	Provincial Park	- Parc administré par la province.
Provincial Historic Park	- Historic park administered by the province.	Provincial Historic Park	- Parc historique, administré par la province.
Ramparts	- Descriptive term, used for extensive steep rock wall.	Ramparts	- Terme décrivant une longue muraille de pierre aux parois escarpées.
Range(s)	- Group or chain of mountains or hills.	Range(s)	- Groupe ou chaîne de montagnes ou de collines.
Rapid(s)	- (i) Fast-flowing section of a watercourse, often with turbulent water or exposed rocks. - (ii) Constricted passage with strong tidal current.	Rapid(s)	- (i) Tronçon d'un cours d'eau où le courant est rapide, les eaux souvent turbulentes ou les roches exposées. - (ii) Passage étroit où la marée est forte.
Ravine	- Deep, steeply-graded, V-shaped declivity; generally larger than a gulch, but smaller than a valley.	Ravine	- Déclivité en forme de V, profonde et abrupte; habituellement plus large qu'un ravin, mais plus petite qu'une vallée.
Reach	- Relatively straight section of a river, lake or inlet.	Reach	- Section relativement droite d'une rivière, d'un lac ou d'un inlet.

Reef(s)	- Rocks rising to or near the surface of a water body.	Reef(s)	- Roches à fleur d'eau ou près de la surface.
Regional Park	- Park administered by a regional district.	Regional Park	- Parc administré par le district régional.
Réserve indienne	- See Indian Reserve.	Réserve indienne	- Étendue de terrain réservée à l'usage et au bénéfice d'une tribu d'Indiens.
Reservoir	- Inland body of standing water impounded by artificial structures.	Reservoir	- Étendue d'eau dormante à l'intérieur des terres retenue par des ouvrages artificiels.
Ridge	- Elongated stretch of elevated ground.	Ridge	- Longue bande de terrain élevé.
Riffle	- Variant of rapids.	Riffle	- Variante de "rapid(s)".
River	- Flowing freshwater feature, normally contained in a valley.	River	- Cours d'eau douce coulant habituellement dans une vallée.
Rock(s)	- (i) Small mass of rock usually projecting above the water surface. - (ii) Rocky hill, mountain or cliff.	Rock(s)	- (i) Petite masse de roche qui, en général, émerge de l'eau. - (ii) Colline, montagne ou escarpement rocheux.
Saddle	- (i) Comparatively low opening in a mountain range or hills, offering a route from one side to the other. - (ii) Water passage between an island and the shore.	Saddle	- (i) Ouverture relativement basse dans une chaîne de montagnes ou des collines, qui permet de les traverser. - (ii) Passage entre une île et la côte.
Shoal(s)	- Elevation of the bed of a body of water; composed of unconsolidated material and posing a hazard to surface navigation.	Shoal(s)	- Élévation du lit d'une étendue d'eau; composé de matériaux non consolidés et dangereuse pour la navigation.
Slough	- Backwater area, often marshy, sometimes a meander channel cut off from the main drainage.	Slough	- Eau stagnante, souvent marécageuse, quelquefois un chenal qui serpente et qui est coupé du drainage principal.
Snowfield	- Variant of icefield.	Snowfield	- Variante de "icefield".
Sound	- (i) Large body of water from which two or more inlets, arms, or channels, etc., branch off. - (ii) Arm of the sea or lake; inlet.	Sound	- (i) Grande étendue d'eau de laquelle partent deux inlets, bras ou chenaux, etc., ou plus. - (ii) Bras de mer ou de lac; inlet.
Spire(s)	- Descriptive; usually tall, slender, sharp-pointed peak.	Spire(s)	- Terme descriptif désignant un sommet habituellement élevé, étroit et pointu.
Spit	- Long, low, narrow projection of unconsolidated material extending into a body of water.	Spit	- Langue de terre longue, basse et étroite de matériaux non consolidés s'avancant dans une étendue d'eau.
Spot	- Small shoal.	Spot	- Petit haut-fond.
Spring(s)	- Site of a natural flow of water issuing from the ground.	Spring(s)	- Emplacement d'une émergence naturelle d'eau à la surface de la terre.
Spur	- Subsidiary ridge extending laterally from a mountain or ridge.	Spur	- Crête secondaire qui s'avance latéralement d'une montagne ou d'une crête.
Strait	- Passage, usually navigable, connecting two larger bodies of water.	Strait	- Passage, habituellement navigable, reliant deux étendues d'eau plus importantes.
Stream	- Watercourse, smaller than a river.	Stream	- Cours d'eau plus petit qu'une rivière.
Summit	- High point of a mountain, hill or watershed.	Summit	- Point élevé d'une montagne, d'une colline ou d'un bassin versant.
Swamp	- Low-lying land, permanently saturated with water and usually having trees and shrubs.	Swamp	- Terres basses, saturées en permanence d'eau, où poussent habituellement des arbres et des buissons.
Tower(s)	- Descriptive term applied to mountain, peak, hill or coastal rock stack.	Tower(s)	- Terme utilisé pour décrire les montagnes, les pics, les collines ou les rochers côtiers.
Tunnel	- Man-made underground transportation route.	Tunnel	- Voie de transport souterraine artificielle.

- Upland - Area of elevated terrain.
Valley - Long, relatively narrow depression, commonly containing a river or other water feature.
Waterfall - Variant of falls.
Whirlpool - Strong, circular motion of water in a sea or a river.

- Upland - Zone de terrain élevé.
Valley - Dépression longue, relativement étroite, qui contient habituellement une rivière ou une autre étendue d'eau.
Waterfall - Variante de "falls".
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GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME
NOM

MAP / CHART AREA
CARTE TOPOGRAPHIQUE/
HYDROGRAPHIQUE

POSITION
LAT LONG

A

Aaltanhash Inlet	103 H/2	53°08'	128°31'
Aaltanhash River	103 H/1	53°09'	128°28'
Aaron Hill	82 F/5	49°18'	117°33'
Aaron Point	92 B/6	48°27'	123°24'
Aass Indian Reserve 3	92 E/10	49°37'	126°49'
Aass 3, Réserve indienne	92 E/10	49°37'	126°49'
Aba Lake	93 G/8	53°29'	122°05'
Abas Lake	93 N/2	55°02'	124°37'
Abbi, Mount	93 I/12	54°41'	121°42'
Abbot Pass	82 N/8	51°22'	116°17'
Abbotsford (Comm.-Aggl.)	92 G/1	49°03'	122°17'
Abbotsford (D.M.)	92 G/1	49°04'	122°07'
Abbott Creek	92 I/3	50°15'	121°03'
Abbott Creek	82 L/6	50°19'	119°09'
Abbott Creek	82 K/11	50°38'	117°12'
Abbott Creek	93 A/11	52°32'	121°11'
Abbott Lake	92 I/6	50°17'	120°59'
Abbott Lake	93 A/5	52°20'	121°30'
Abbott, Mount	82 N/4	51°14'	117°31'
Abbott Peak	82 K/11	50°38'	117°08'
Abbs Lake	92 P/11	51°34'	121°15'
Abby Ridge	82 J/7	50°19'	114°57'
Abco Creek	92 F/5	49°23'	125°52'
Abco Mountain	92 F/5	49°25'	125°51'
Abel Creek	92 L/1	50°10'	126°21'
Abel Creek	82 K/8	50°29'	116°02'
Abel Lake	92 P/11	51°42'	121°25'
Abel, Mount	92 L/1	50°13'	126°19'
Abel, Mount	82 K/8	50°18'	116°12'
Aberdeen (Comm.-Aggl.)	92 G/1	49°03'	122°25'
Aberdeen (Comm.-Aggl.)	92 I/9	50°39'	120°22'
*Aberdeen Canyon	92 H/8	49°23'	120°04'
Aberdeen Creek	103 I/4	54°13'	129°55'
Aberdeen Lake	82 L/3	50°07'	119°03'
Aberdeen, Mount - see-voir - Silver			
Star Mountain	82 L/6	50°22'	119°04'
Aberdeen Point	103 I/4	54°13'	129°53'
Aberdeen Ridge	92 H/8	49°23'	120°03'
Aberystwyth Lake	82 K/10	50°37'	116°30'
Abesti Creek	94 E/6	57°30'	127°24'
Abethledue Creek	104 H/11	57°31'	129°20'
Abetibie Lake	82 N/11	51°31'	117°09'
Abey, Mount	82 K/2	50°10'	116°43'
Abies Creek	94 D/5	56°20'	127°23'
Abode Creek	82 G/7	49°17'	114°47'
Abraham Creek	94 C/5	56°25'	125°42'
Abraham Creek	104 A/16	56°51'	128°14'
Abraham Gulch - see-voir - Abraham			
Creek	104 A/16	56°51'	128°14'
Abraham Point	103 B/6	52°28'	131°27'
*Abrahamson (Ry. Pt.-P.F.)	92 I/11	50°41'	121°18'
Abrahamson Creek	82 K/11	50°32'	117°23'
Abrams Island	103 A/10	52°32'	128°50'
Abrams Lake	92 O/11	51°45'	123°03'
Abram, Mount	82 K/5	50°20'	117°50'
Abrupt Point	92 M/5	51°17'	127°38'
Abruzzi Creek	82 J/6	50°27'	115°02'
Abruzzi Glacier	82 J/6	50°25'	115°07'
Abruzzi, Mount	82 J/6	50°27'	115°07'
Absalom Island	103 G/15	53°51'	130°36'
Absunsta Creek	92 L/12	50°31'	127°34'
Abuntlet Lake	93 C/11	52°34'	125°25'
Abuntlet Lake Indian Reserve 4	93 C/11	52°34'	125°24'
Abuntlet Lake 4, Réserve indienne	93 C/11	52°34'	125°24'
Abyss Glacier	82 M/8	51°21'	118°05'
Academy Lake	93 N/5	55°28'	125°47'
Academy Ridge	94 K/11	58°42'	125°26'
Ace Creek	103 P/8	55°15'	128°03'
Achaean Glacier	94 F/8	57°22'	124°04'
Achilles Bank	92 F/10	49°33'	124°30'
Ackerman Creek	82 K/4	50°03'	117°54'
Acland Islands	92 B/14	48°49'	123°23'
Acland, Mount	82 E/12	49°42'	119°50'
Acland Rock	92 F/9	49°39'	124°09'
Acme Creek	82 F/4	49°06'	117°48'

NAME
NOM

MAP / CHART AREA
CARTE TOPOGRAPHIQUE/
HYDROGRAPHIQUE

POSITION
LAT LONG

Acme Lake	82 E/11	49°45'	119°13'
Aconitum Creek	104 O/5	59°28'	131°38'
Aconitum Lake	104 O/5	59°24'	131°36'
Acorn Creek	82 F/2	49°05'	116°38'
Acorn Island	92 G/4	49°09'	123°41'
Acorn Lake	93 F/13	53°59'	125°46'
Acorn Lake	93 M/7	55°24'	126°32'
Acous Indian Reserve 1	92 L/4	50°06'	127°35'
Acous 1, Réserve indienne	92 L/4	50°06'	127°35'
Acous Peninsula	92 L/4	50°07'	127°36'
Actaeon Sound	92 L/14	50°57'	127°06'
Active Creek	82 F/6	49°15'	117°09'
Active Islet	103 A/1	52°12'	128°10'
Active Pass	92 B/14	48°52'	123°18'
Active Point	92 B/13	48°57'	123°40'
Actress Passage	92 L/14	50°56'	127°08'
Ada Cove	103 A/1	52°04'	128°03'
*Adade Yus Mountain	93 N/7	55°18'	124°41'
Adair, Mount	92 E/9	49°35'	126°30'
Ada Island - see-voir - Jelina Island	92 F/9	49°31'	124°18'
Ada Islands	92 F/8	49°17'	124°05'
Ada Islands	103 J/1	54°05'	130°23'
Adamant Glacier	82 N/12	51°42'	117°52'
Adamant Mountain	82 N/12	51°44'	117°54'
Adamant Range	82 M/16	51°48'	117°56'
Adam Creek	104 A/2	56°10'	128°47'
Adam, Mount	92 L/1	50°07'	126°13'
Ada, Mount	93 C/4	52°08'	125°39'
Adam River	92 L/8	50°28'	126°17'
Adam Rocks	103 B/3	52°07'	131°14'
Adams Bay	103 A/15	52°56'	128°59'
Adams Creek	82 K/4	50°14'	117°58'
Adams Creek	82 K/12	50°41'	117°38'
Adams Creek	93 A/10	52°36'	120°59'
Adams Creek	94 B/2	56°10'	122°36'
Adams Harbour	102 P/9	51°41'	128°06'
Adams Hill	82 L/13	50°54'	119°38'
Adams Island	103 A/13	52°59'	129°36'
Adams Lake (Comm.-Aggl.)	82 L/13	50°58'	119°41'
Adams Lake	82 L/13	51°00'	119°43'
Adams Lake	93 K/2	54°07'	124°55'
Adams, Mount	92 L/14	50°59'	127°10'
Adamson Rocks	92 C/14	48°54'	125°09'
Adams Plateau	82 M/3	51°04'	119°34'
Adams Point	103 A/15	52°57'	128°59'
Adams River	82 L/13	50°54'	119°33'
Adams River Recreation Area - see-voir - Roderick Haig-Brown			
Recreation Area	82 L/13	50°55'	119°36'
Ada Rock	92 M/5	51°19'	127°47'
Ada Shoal	103 A/7	52°16'	128°30'
Addenbroke Island	92 M/12	51°36'	127°51'
Addenbroke, Mount	92 K/2	50°14'	124°41'
Addenbroke Point	92 M/12	51°32'	127°47'
Adder Mountain	92 F/3	49°15'	125°19'
Addington Point	92 G/7	49°18'	122°40'
Adeane Point	92 K/12	50°44'	125°41'
Adelaide Lake	92 L/14	50°55'	127°04'
Adelaide Point	92 M/6	51°19'	127°22'
Adelphi Creek	82 L/5	50°25'	119°49'
*Ades (Ry. Pt.-P.F.)	92 H/14	49°45'	121°25'
Adieu Mountain	92 G/15	49°57'	122°39'
Adit Creek	92 J/2	50°02'	122°51'
Adit Lakes	92 J/2	50°02'	122°52'
Adler Lake	92 P/1	51°08'	120°26'
Admiral Group (Islands-Îles)	103 A/1	52°02'	128°17'
Admiral Ridge	92 N/1	51°06'	124°09'
Admirals (Ry. Pt.-P.F.) - see-voir - Admirals Road			
Admirals Road	92 B/6	48°26'	123°26'
*Admirals Road (Ry. Pt.-P.F.)	92 B/6	48°26'	123°26'
Admiralty Point	92 G/7	49°18'	122°55'
Adolph Creek	83 D/11	52°30'	119°21'
Adoogacho Creek	94 E/12	57°33'	127°39'
*Adra (Ry. Pt.-P.F.)	82 E/12	49°37'	119°33'
Adriana Creek	92 L/7	50°21'	126°55'
Adrian Creek	92 F/14	49°48'	125°25'
Adrian Lake	93 J/7	54°30'	122°59'
Adrian, Mount	92 F/13	49°45'	125°32'
Adsett Creek	94 J/2	58°06'	122°46'
Adsit Creek	104 J/15	58°55'	130°30'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Adsit Lake	104 J/16	58°53' 130°29'
Adskwatim Creek	94 A/16	56°57' 120°03'
Advance Mountain	94 B/3	56°03' 123°26'
Adventure Bay	82 L/3	50°14' 119°24'
Adventure Cove	92 F/4	49°12' 125°51'
Adventure Point	92 E/8	49°26' 126°15'
Adventures West (Comm.-Aggl.)	92 J/2	50°07' 122°59'
Adze Head	92 C/9	48°33' 124°26'
Adze Point	103 A/16	52°46' 128°29'
Aeneas Lake	82 E/5	49°24' 119°42'
Aeneas, Mount	82 J/5	50°26' 115°47'
*Aennofield (P.O.-B. de p.)	94 A/2	56°14' 120°49'
Aero (Loc.)	103 G/4	53°03' 121°58'
Aeroplane Lake	94 M/5	59°21' 127°52'
Aeroplane Pass	104 P/4	59°11' 129°41'
Affleck Creek	82 E/11	49°41' 119°13'
Affleck Lake	93 M/5	55°29' 127°51'
Affliction Creek	92 J/12	50°41' 123°34'
Affliction Glacier	92 J/12	50°39' 123°35'
Afton, Mount	82 N/4	51°14' 117°30'
Agamemnon Bay	92 G/13	49°45' 123°59'
Agamemnon Channel	92 F/9	49°42' 124°04'
Agassiz (Comm.-Aggl.)	92 H/4	49°14' 121°46'
Agassiz Banks	103 H/4	53°04' 130°33'
Agassiz, Mount	92 H/5	49°17' 121°49'
Agassiz Slough	92 H/4	49°14' 121°45'
Agate (Loc.)	92 I/6	50°16' 121°07'
Agate Bay - see-voir - Skwaam Bay	82 M/4	51°04' 119°46'
Agate Creek	92 I/6	50°17' 121°08'
Agate Mountain	92 H/8	49°23' 120°24'
Agats Meadow Indian Reserve 8	93 C/8	52°06' 124°10'
Agats Meadow 8, Réserve indienne	93 C/8	52°06' 124°10'
Agerton (P.O.-B. de p.) - see-voir - Pemberton	92 J/7	50°19' 122°48'
Aggie Creek	92 J/10	50°43' 122°39'
Agglomerate Island	103 B/11	52°38' 131°25'
Aglakumna Indian Reserve 4A	92 L/10	50°33' 126°39'
Aglakumna 4A, Réserve indienne	92 L/10	50°33' 126°39'
Aglakumna-1a Indian Reserve 2	92 L/10	50°34' 126°31'
Aglakumna-1a 2, Réserve indienne	92 L/10	50°34' 126°31'
*Aglakumna Island	92 L/10	50°34' 126°30'
Agnes Creek	82 L/13	50°49' 119°45'
Agnes Creek	93 A/13	52°59' 121°34'
Agnes Island	92 F/4	49°07' 125°35'
Agnes Lake	92 M/12	51°40' 127°39'
Agnes, Mount	93 H/4	53°00' 121°32'
Agnes Point	103 A/8	52°22' 128°23'
Agnes Point	93 J/15	54°51' 122°54'
Agnew Bank	103 J/1	54°11' 130°19'
*Agnew Creek	82 G/6	49°18' 115°17'
Agnew Islet	103 A/1	52°06' 128°24'
Agnew Passage	92 G/13	49°46' 123°59'
Agnes Creek	93 H/4	53°02' 121°33'
Agodak Lake	93 C/13	52°53' 125°36'
Aguilar Point	92 C/14	48°50' 125°08'
Agur Glacier	92 N/6	51°18' 125°16'
Agur Lake	82 E/12	49°35' 119°50'
Agur, Mount	92 N/6	51°18' 125°13'
Agwedon Indian Reserve 3	93 M/5	55°23' 127°41'
Agwedon 3, Réserve indienne	93 M/5	55°23' 127°41'
Ahab, Mount	82 K/14	50°59' 117°23'
Ahahwinis Indian Reserve 1	92 F/7	49°16' 124°49'
Ahahwinis 1, Réserve indienne	92 F/7	49°16' 124°49'
Ahaminaquus Indian Reserve 12	92 E/9	49°41' 126°07'
Ahaminaquus 12, Réserve indienne	92 E/9	49°41' 126°07'
Ahaming Creek	92 E/9	49°41' 126°07'
Ahateset Village (Sett.-Étab.) - see- voir - Ehtisaht	92 E/15	49°53' 126°51'
*Ahbau (Ry. Pt.-P.F.)	93 G/1	53°13' 122°25'
Ahbau (Loc.)	93 G/8	53°22' 122°03'
Ahbau Creek	93 G/1	53°10' 122°30'
Ahbau Lake	93 G/1	53°16' 122°06'
Ahclakerho Channel	92 M/5	51°17' 127°30'
Ahclakerho Islands	92 M/6	51°16' 127°29'
Ah Clem Creek	104 P/3	59°12' 129°06'
Ah Clem Lake	104 P/3	59°11' 129°07'
Ahdalay Creek	93 N/2	55°13' 124°51'
Ahdalay Lake	93 N/7	55°21' 124°57'
*Ahkutock Creek	82 G/6	49°23' 115°18'
Ah Lock Creek	93 N/10	55°44' 124°40'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ah Lock Lake	93 N/10	55°43' 124°40'
Ahlstrom Point	92 F/16	49°47' 124°08'
Ahlu Lake - see-voir - Ah Lock Lake	93 N/10	55°43' 124°40'
Ahmacinnit Indian Reserve 3	92 L/3	50°01' 127°24'
Ahmacinnit 3, Réserve indienne	92 L/3	50°01' 127°24'
Ahmacinnit Island	92 L/3	50°01' 127°23'
Ahmah Island	92 C/14	48°57' 125°05'
Ahmitsa Indian Reserve 5	92 C/14	48°58' 125°03'
Ahmitsa 5, Réserve indienne	92 C/14	48°58' 125°03'
Ahnuhati Indian Reserve 6	92 K/13	50°54' 125°38'
Ahnuhati 6, Réserve indienne	92 K/13	50°54' 125°38'
Ahnuhati Point	92 K/13	50°53' 125°38'
Ahnuhati River	92 K/13	50°53' 125°38'
Ahnuhati Valley	92 K/13	50°54' 125°39'
Ahous Indian Reserve 16	92 E/1	49°10' 126°01'
Ahous 16, Réserve indienne	92 E/1	49°10' 126°01'
Ahousat (Loc.)	92 E/8	49°17' 126°04'
Ahous Bay	92 E/1	49°11' 126°01'
Ahous Point	92 E/1	49°10' 126°01'
Ahpokum Indian Reserve 9	92 K/2	50°14' 124°35'
Ahpokum 9, Réserve indienne	92 K/2	50°14' 124°35'
Ahpukto Indian Reserve 3	92 E/15	49°49' 126°57'
Ahpukto 3, Réserve indienne	92 E/15	49°49' 126°57'
Ahta Indian Reserve 3	92 L/16	50°52' 126°10'
Ahta 3, Réserve indienne	92 L/16	50°52' 126°10'
Ahta River	92 L/16	50°52' 126°10'
Ahta Valley	92 L/16	50°53' 126°10'
Ahuk Indian Reserve 1	92 C/10	48°43' 124°53'
Ahuk 1, Réserve indienne	92 C/10	48°43' 124°53'
Ah-we-cha-ol-to Indian Reserve 16	92 L/12	50°32' 127°58'
Ah-we-cha-ol-to 16, Réserve indienne	92 L/12	50°32' 127°58'
Ahwhichaoito Inlet	92 L/12	50°32' 127°55'
Aida, Mount	94 K/2	58°13' 124°43'
Aid Lake	82 M/1	51°40' 117°27'
Aiguille Peak	82 N/15	51°48' 116°40'
Aiken Lake	94 C/5	56°26' 125°45'
Aiken, Mount	92 K/7	50°17' 124°34'
Aikman Creek	94 B/9	56°31' 122°10'
Aikman Passage	103 H/3	53°05' 129°07'
Aikwucks Indian Reserve 15	92 G/14	49°46' 123°10'
Aikwucks 15, Réserve indienne	92 G/14	49°46' 123°10'
Aileen Lake	82 L/3	50°06' 119°07'
Ailport Creek	93 L/8	54°28' 126°13'
Ailport Lake	93 L/9	54°33' 126°08'
Ailsa Lake	82 F/9	49°32' 116°24'
Aimee Bay	92 L/15	50°49' 126°54'
Ain Indian Reserve 6	103 F/9	53°44' 132°25'
Ain 6, Réserve indienne	103 F/9	53°44' 132°25'
Ain Lake	103 F/16	53°46' 132°28'
Ain River	103 F/9	53°44' 132°25'
Ainslie Creek	92 H/14	49°57' 121°28'
Ainslie Point	92 B/14	48°45' 123°15'
Ainsworth (P.O.-B. de p.) - see-voir - Ainsworth Hot Springs	82 F/10	49°44' 116°55'
Ainsworth Cave	82 F/10	49°44' 116°55'
Ainsworth Hot Springs (Comm.- Aggl.)	82 F/10	49°44' 116°55'
Ainsworth Hot Springs	82 F/10	49°44' 116°55'
Airacobra Rock	102 P/16	51°46' 128°13'
Aird Creek	93 G/15	53°47' 122°59'
Aird Lake	93 G/15	53°47' 122°58'
Airline Lake	93 N/3	55°07' 125°04'
Airplane Creek	92 H/4	49°07' 121°36'
Airplane Lake	104 N/14	59°56' 133°14'
Air Point	92 L/9	50°35' 126°27'
Airport Creek	82 F/5	49°18' 117°37'
Airy Creek	82 F/12	49°34' 117°42'
Airy Mountain	82 F/12	49°32' 117°51'
Aiskew Island	103 P/5	55°23' 129°46'
Aiskew Point	103 P/5	55°23' 129°46'
Aitchelitch Indian Reserve 9	92 H/4	49°09' 121°59'
Aitchelitch 9, Réserve indienne	92 H/4	49°09' 121°59'
Aitken Creek	93 L/7	54°27' 126°31'
Aitken Creek	94 A/14	56°41' 121°14'
Aitken Islands	103 A/10	52°37' 128°48'
Aitken, Mount	93 O/1	55°01' 122°22'
Aitken Point	92 B/14	48°50' 123°14'
Aiyansh (Loc.)	103 P/6	55°18' 129°05'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Aiyansh Indian Reserve 1	103 P/3	55°15' 129°08'
Aiyansh 1, Réserve indienne	103 P/3	55°15' 129°08'
Aiyansh Indian Reserve 83	103 P/3	55°14' 129°08'
Aiyansh 83, Réserve indienne	103 P/3	55°14' 129°08'
Aiyansh Indian Reserve 87	103 P/3	55°13' 129°08'
Aiyansh 87, Réserve indienne	103 P/3	55°13' 129°08'
Aiyansh (New Aiyansh Comm.-Aggl.) (P.O.-B. de p.)	103 P/3	55°12' 129°05'
Ajax Bank	92 F/10	49°39' 124°43'
Aka Creek	82 J/3	50°08' 115°16'
Akamina Creek	82 G/1	49°05' 114°12'
Akamina Pass	82 G/1	49°02' 114°04'
Akamina Ridge	82 G/1	49°01' 114°06'
Akam Point	92 L/14	50°53' 127°12'
Akan Creek	82 G/7	49°16' 114°41'
Akanko Creek	82 J/6	50°17' 115°12'
Akasik Mountain	92 I/4	50°14' 121°46'
*Akati Pass	82 G/2	49°15' 114°42'
Akehurst Lake	92 P/8	51°20' 120°28'
Akenside Creek	82 K/9	50°44' 116°20'
Akie Mountain	94 F/2	57°04' 125°00'
Akie Mountains - see voir - Akie Range	94 F/2	57°07' 124°53'
Akie Range	94 F/2	57°07' 124°53'
Akie River	94 F/3	57°02' 125°07'
Akimukoo Creek	82 J/3	50°14' 115°12'
Akinkoom Creek	82 J/6	50°17' 115°17'
Akluky Creek	94 G/11	57°38' 123°01'
Akokli Creek	82 F/7	49°26' 116°45'
Akokli Mountain	82 F/7	49°28' 116°38'
Akolkoex River	82 L/16	50°49' 118°02'
Akoo Creek	82 G/14	49°50' 115°09'
Akoook Creek	82 J/6	50°18' 115°17'
Akre Rocks	92 L/12	50°32' 127°38'
Aktakin Lake	93 C/2	52°12' 124°55'
Aktis Island	92 L/3	50°01' 127°24'
Akue Creek	94 J/5	58°47' 123°12'
Akunam Creek	82 J/6	50°23' 115°21'
Akus Lake	93 N/12	55°43' 125°48'
Akutlak Creek	82 J/3	50°09' 115°20'
Alah (Birch) Lake - see voir - Alah Lake	93 A/6	52°23' 121°22'
Alah Lake	93 A/6	52°23' 121°22'
Alain, Mount	92 M/9	51°38' 126°06'
A, Lake	93 O/11	55°32' 123°17'
Alalco Indian Reserve 8	92 M/2	51°04' 126°32'
Alalco 8, Réserve indienne	92 M/2	51°04' 126°32'
Alamo (Loc.)	82 K/3	50°01' 117°18'
Alana Lake	93 J/2	54°09' 122°47'
Ala Narrows	103 H/12	53°31' 129°54'
Alan Bank	92 F/15	49°49' 124°37'
Alan Campbell, Mount	82 N/11	51°44' 117°03'
Alan Creek	104 O/15	60°00' 130°38'
Alan Reach	103 H/7	53°28' 128°38'
Alans Lake	92 P/10	51°43' 121°00'
Ala Passage	103 H/5	53°32' 129°54'
Alaric Creek	92 H/9	49°34' 120°05'
Alaric Lake	92 H/9	49°37' 120°10'
Alarm Cove	103 A/1	52°07' 128°08'
Alarm Rock	92 B/13	48°57' 123°41'
Alarm Rocks	103 G/9	53°34' 130°10'
*Alaska (Sett.-Étab.)	82 E/2	49°02' 118°32'
Alasia Mountain	93 F/14	53°48' 125°21'
Alastair Indian Reserve 80	103 I/3	54°08' 129°11'
Alastair 80, Réserve indienne	103 I/3	54°08' 129°11'
Alastair Indian Reserve 81	103 I/3	54°06' 129°10'
Alastair 81, Réserve indienne	103 I/3	54°06' 129°10'
Alastair Indian Reserve 82	103 I/3	54°04' 129°11'
Alastair 82, Réserve indienne	103 I/3	54°04' 129°11'
Alastair Lake	103 I/3	54°06' 129°11'
Alastair Peak	103 I/3	54°05' 129°15'
Alastair Point	93 E/7	53°23' 126°55'
Alava Lake	92 E/15	49°54' 126°30'
Alava, Mount	92 E/16	49°53' 126°59'
Albacore Peak	92 J/12	50°37' 123°47'
Albany Creek	103 P/13	55°59' 129°54'
Albas (Loc.)	82 M/3	51°12' 119°01'
Albemar, Mount	92 E/9	49°35' 126°28'
Albarni (Comm.-Aggl.)	92 F/7	49°15' 124°48'
Albarni Indian Reserve 2	92 F/2	49°13' 124°49'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Albarni 2, Réserve indienne	92 F/2	49°13' 124°49'
Albarni-Clayoquot (R.D.-D.R.)	92 F/5	49°15' 125°30'
Albarni Inlet	92 C/14	49°05' 124°50'
Albarni, Port	92 F/2	49°06' 124°49'
*Albarni (Ry. Pt.-P.F.)	92 G/3	49°12' 123°01'
Alberta Bay	92 G/6	49°28' 123°14'
Alberta Creek	92 G/6	49°28' 123°14'
Alberta Lake	92 P/5	51°21' 121°38'
*Alberta Plateau	94 J/1	58°00' 122°00'
Albert Canyon (Loc.)	82 N/4	51°08' 117°51'
Albert Canyon (HotSpring-Source thermale)	82 N/4	51°07' 117°51'
Albert Canyon	82 N/4	51°09' 117°50'
Albert Creek	82 N/4	51°08' 117°52'
Albert Creek	93 N/6	55°20' 125°21'
Albert Dease, Mount	94 E/12	57°44' 127°36'
Albert Edward, Mount	92 F/11	49°41' 125°26'
Albert Flat Indian Reserve 5	92 H/11	49°31' 121°25'
Albert Flat 5, Réserve indienne	92 H/11	49°31' 121°25'
Albert Glacier	82 N/4	51°02' 117°50'
Albert Head (Comm.-Aggl.)	92 B/6	48°23' 123°30'
Albert Head	92 B/6	48°23' 123°29'
Albert Head Lagoon	92 B/6	48°24' 123°29'
Albert Icefield	82 N/4	51°01' 117°45'
Albert Islet	93 D/5	52°18' 127°56'
Albert Lake	93 N/6	55°23' 125°22'
Albert, Mount	82 J/4	50°14' 123°52'
Albert Peak	82 N/4	51°02' 117°52'
Albert Point	82 K/12	50°35' 117°55'
Albert River	82 J/12	50°32' 115°34'
Alberts Creek	82 L/7	50°18' 118°51'
Alberts Hump	94 E/6	57°29' 127°25'
Albino Dome	92 J/12	50°34' 123°58'
Albino Glacier	92 J/12	50°33' 123°56'
Albion (Comm.-Aggl.)	92 G/2	49°11' 122°33'
Albion Island	92 G/3	49°07' 123°11'
Albion Point	92 F/16	49°46' 124°24'
Albrecht Creek	93 H/4	53°08' 121°47'
Albreds (Ry. Pt.-P.F.)	83 D/11	52°38' 119°10'
Albreds Lake	83 D/11	52°38' 119°09'
Albreds, Mount	83 D/10	52°30' 119°00'
Albreds River	83 D/6	52°29' 119°08'
Albright Creek	93 P/9	55°30' 120°01'
Albright Ridge	93 I/4	54°49' 121°18'
Alcala Point	92 G/4	49°00' 123°35'
Alcantara Creek	82 J/12	50°44' 115°34'
Alcantara, Mount	82 J/13	50°48' 115°36'
Alces Creek	93 H/4	53°11' 121°52'
Alces Lake	82 J/4	50°07' 115°32'
Alces River	94 A/1	56°08' 120°03'
Alcock Lake	93 P/9	55°37' 120°13'
Alcock, Mount	94 F/11	57°39' 125°24'
Alcove Glacier	104 M/8	59°21' 134°08'
Alder Brook	92 J/15	50°50' 122°54'
Alder Cove	92 G/6	49°20' 123°22'
Alder Creek (Ldg.-Déb.)	92 G/7	49°21' 127°54'
Alder Creek	82 E/1	49°01' 116°06'
Alder Creek	82 N/6	51°29' 117°29'
Alder Creek - see voir - Pike Creek	103 H/10	53°40' 128°48'
Alder Creek	103 I/3	54°14' 129°25'
Alder Creek	103 P/3	55°02' 129°00'
Alder Creek Indian Reserve 70	103 I/3	54°14' 129°25'
Alder Creek 70, Réserve indienne	103 I/3	54°14' 129°25'
Aldergrove (Comm.-Aggl.)	92 G/1	49°03' 122°28'
Aldergrove, Canadian Forces Station	92 G/1	49°05' 122°29'
Aldergrove, Station des Forces canadiennes	92 G/1	49°05' 122°29'
Alder Island	92 L/10	50°36' 126°36'
Alder Island	103 B/6	52°27' 131°19'
Alder Island	93 J/14	54°45' 123°22'
Alder Lake	93 J/6	54°23' 123°06'
Aldermen Lakes	92 F/11	49°40' 125°17'
Alder Peak	103 P/3	55°01' 129°12'
Alder Point	92 L/15	50°52' 126°52'
Alderson Creek	82 L/8	50°28' 119°09'
*Alderswamp Creek	93 A/2	52°03' 120°51'
Alderswamp Creek	82 G/14	49°49' 115°18'
Aldrich Lake	93 L/14	54°45' 127°22'
Aldrich Point	103 A/7	52°20' 128°37'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Aldridge (Ry. Pt.-P.F.)	82 G/5	49°16' 115°51'
Aldridge Creek	82 J/7	50°20' 114°55'
Aldridge, Mount	82 K/11	50°36' 117°10'
Aldridge Point	92 B/14	48°46' 123°15'
Aldworth Creek	92 L/8	50°19' 126°26'
Alec Chief Creek	104 P/12	59°46' 129°43'
Alec Chief Lake	104 P/13	59°47' 129°47'
Alec Islet	103 A/8	52°21' 128°23'
Alec Lake	92 G/11	49°42' 123°14'
Alec, Mount	104 A/16	56°57' 128°29'
Alecto, Mount	92 J/13	50°48' 123°47'
Aleece Lake	92 I/13	50°46' 121°38'
Alert Bay (Village)	92 L/10	50°35' 126°55'
Alert Bay	92 L/10	50°35' 126°56'
Alert Bay Indian Reserve 1A	92 L/10	50°35' 126°57'
Alert Bay 1A, Réserve indienne	92 L/10	50°35' 126°57'
Alert Bay 1, Réserve indienne	92 L/10	50°35' 126°56'
Alert Bay Indian Reserve 1	92 L/10	50°35' 126°56'
Alert Island	103 A/1	52°07' 128°07'
Alert Point	92 E/14	50°00' 127°27'
Alert Rock	92 L/10	50°35' 126°57'
Alert Rock	103 K/2	54°11' 132°58'
Alex Allan Creek	93 H/4	53°09' 121°31'
Alexallan Creek - see-voir - Alex Allan Creek	93 H/4	53°09' 121°31'
*Alexander (Cannery-Conserverie)	103 I/4	54°10' 129°56'
Alexander Creek	92 H/6	49°22' 121°23'
Alexander Creek	82 G/10	49°40' 114°47'
Alexander Creek	94 A/12	56°31' 121°47'
Alexander Falls	92 J/3	50°08' 123°08'
Alexander Glacier	104 G/2	57°06' 130°49'
Alexander Inlet	103 A/10	52°38' 128°37'
Alexander Islands	103 A/14	52°57' 129°18'
Alexander Lake	92 I/15	50°59' 120°30'
Alexander, Mount	92 J/5	50°17' 123°58'
Alexander, Mount	93 N/2	55°08' 124°00'
Alexander Point	92 F/9	49°44' 124°14'
Alexander, Port (Inlet-Bras de mer)	92 L/13	50°51' 127°40'
Alexander Rock	92 L/10	50°34' 126°41'
Alexander Shoal	103 G/9	53°33' 130°08'
Alexandra (Cannery-Conserverie) - see-voir - Alexander	103 I/4	54°10' 129°56'
Alexandra Bank	103 J/2	54°14' 130°31'
Alexandra Bridge	92 H/11	49°42' 121°25'
Alexandra Bridge Park (Provincial Park-Parc provincial)	92 H/11	49°42' 121°24'
Alexandra Island	92 G/6	49°28' 123°23'
Alexandra, Mount	82 N/14	51°58' 117°00'
Alexandra Narrows	103 K/2	54°03' 132°34'
Alexandra Passage	92 M/4	51°15' 127°49'
Alexandra Peak	92 F/11	49°44' 125°29'
Alexandra Tunnel	92 H/11	49°44' 121°26'
Alexandria (Comm.-Aggl.)	93 B/9	52°38' 122°27'
Alexandria Indian Reserve 1	93 B/9	52°33' 122°28'
Alexandria 1, Réserve indienne	93 B/9	52°33' 122°28'
Alexandria Indian Reserve 3A	93 B/10	52°34' 122°30'
Alexandria 3A, Réserve indienne	93 B/10	52°34' 122°30'
Alexandria Indian Reserve 3	93 B/9	52°35' 122°30'
Alexandria 3, Réserve indienne	93 B/9	52°35' 122°30'
Alexandria Indian Reserve 10	93 B/10	52°40' 122°36'
Alexandria 10, Réserve indienne	93 B/10	52°40' 122°36'
Alexandria Indian Reserve 11	93 B/10	52°38' 122°37'
Alexandria 11, Réserve indienne	93 B/10	52°38' 122°37'
Alexandria Indian Reserve 12	93 B/9	52°31' 122°19'
Alexandria 12, Réserve indienne	93 B/9	52°31' 122°19'
Alexandria Peak	94 K/6	58°27' 125°22'
Alex Creek	82 M/4	51°08' 119°53'
Alex Graham Lake	93 B/3	52°12' 123°05'
Alex Graham, Mount	93 B/2	52°05' 122°57'
Alexis Indian Reserve 9	82 E/4	49°13' 119°54'
Alexis 9, Réserve indienne	82 E/4	49°13' 119°54'
Alexis Creek (Comm.-Aggl.)	93 B/3	52°05' 123°17'
Alexis Creek	93 B/3	52°05' 123°18'
Alexis Creek Indian Reserve 6	93 C/8	52°21' 124°05'
Alexis Creek 6, Réserve indienne	93 C/8	52°21' 124°05'
Alexis Creek Indian Reserve 12	93 C/1	52°14' 124°14'
Alexis Creek 12, Réserve indienne	93 C/1	52°14' 124°14'
Alexis Creek Indian Reserve 13	93 C/1	52°13' 124°17'
Alexis Creek 13, Réserve indienne	93 C/1	52°13' 124°17'
Alexis Creek Indian Reserve 14	93 C/1	52°12' 124°18'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Alexis Creek 14, Réserve indienne	93 C/1	52°12' 124°18'
Alexis Creek Indian Reserve 15	93 C/1	52°12' 124°19'
Alexis Creek 15, Réserve indienne	93 C/1	52°12' 124°19'
Alexis Creek Indian Reserve 16	93 C/1	52°11' 124°19'
Alexis Creek 16, Réserve indienne	93 C/1	52°11' 124°19'
Alexis Creek Indian Reserve 17	93 C/1	52°12' 124°22'
Alexis Creek 17, Réserve indienne	93 C/1	52°12' 124°22'
Alexis Creek Indian Reserve 18	93 C/1	52°13' 124°22'
Alexis Creek 18, Réserve indienne	93 C/1	52°13' 124°22'
Alexis Creek Indian Reserve 20	93 C/8	52°19' 124°15'
Alexis Creek 20, Réserve indienne	93 C/8	52°19' 124°15'
Alexis Creek Indian Reserve 21	93 C/8	52°18' 124°17'
Alexis Creek 21, Réserve indienne	93 C/8	52°18' 124°17'
Alexis Creek Indian Reserve 22	93 C/8	52°19' 124°17'
Alexis Creek 22, Réserve indienne	93 C/8	52°19' 124°19'
Alexis Creek Indian Reserve 23	93 C/8	52°18' 124°20'
Alexis Creek 23, Réserve indienne	93 C/8	52°18' 124°20'
Alexis Creek Indian Reserve 24	93 C/8	52°18' 124°21'
Alexis Creek 24, Réserve indienne	93 C/8	52°18' 124°21'
Alexis Creek Indian Reserve 25	93 C/8	52°18' 124°23'
Alexis Creek 25, Réserve indienne	93 C/8	52°18' 124°23'
Alexis Creek Indian Reserve 26	93 C/8	52°18' 124°26'
Alexis Creek 26, Réserve indienne	93 C/8	52°18' 124°26'
Alexis Creek Indian Reserve 27	93 C/8	52°19' 124°25'
Alexis Creek 27, Réserve indienne	93 C/8	52°19' 124°25'
Alexis Creek Indian Reserve 28	93 C/8	52°22' 124°22'
Alexis Creek 28, Réserve indienne	93 C/8	52°22' 124°22'
Alexis Creek Indian Reserve 29	93 C/8	52°22' 124°24'
Alexis Creek 29, Réserve indienne	93 C/8	52°22' 124°24'
Alexis Creek Indian Reserve 30	93 C/8	52°23' 124°25'
Alexis Creek 30, Réserve indienne	93 C/8	52°23' 124°25'
Alexis Creek Indian Reserve 31	93 C/8	52°25' 124°24'
Alexis Creek 31, Réserve indienne	93 C/8	52°25' 124°24'
Alexis Creek Indian Reserve 32	93 C/8	52°27' 124°26'
Alexis Creek 32, Réserve indienne	93 C/8	52°27' 124°26'
Alexis Creek Indian Reserve 33	93 C/8	52°27' 124°28'
Alexis Creek 33, Réserve indienne	93 C/8	52°27' 124°28'
Alexis Creek Indian Reserve 34	93 C/8	52°29' 124°17'
Alexis Creek 34, Réserve indienne	93 C/8	52°29' 124°17'
Alexis Creek Indian Reserve 35	93 C/8	52°26' 124°14'
Alexis Creek 35, Réserve indienne	93 C/8	52°26' 124°14'
Alexis Lake	93 B/5	52°16' 123°32'
Alexis, Mount	93 B/5	52°19' 123°41'
Alexis Peak	93 O/1	55°03' 122°02'
Alexis Rapids	93 B/3	52°05' 123°18'
Alexis Thomas Indian Reserve 1A	93 F/11	53°44' 125°15'
Alexis Thomas 1A, Réserve indienne	93 F/11	53°44' 125°15'
Alex Lake	82 L/3	50°06' 119°13'
Alex Lake	92 O/10	51°37' 122°40'
Alex, Mount	92 O/10	51°35' 122°39'
Alex, Mount	104 B/6	56°29' 131°10'
Alex Mountain - see-voir - Alex, Mount	104 B/6	56°29' 131°10'
Alex Rock	92 L/13	50°53' 127°32'
Aley Creek	94 B/5	56°28' 123°56'
Aleza Lake (Comm.-Aggl.)	93 J/1	54°07' 122°02'
Aleza Lake	93 J/1	54°06' 122°03'
Alf Creek	92 G/8	49°21' 122°03'
Alf Creek	93 K/2	54°04' 124°57'
Alf Lake	93 K/2	54°05' 124°55'
Alford Creek	93 J/7	54°16' 122°54'
Alford Point	103 B/13	52°51' 131°52'
Alford Reefs	103 J/8	54°18' 130°30'
Alford Rock	103 B/13	52°51' 131°52'
Alford Creek	92 J/4	50°13' 123°59'
Alford, Mount	92 K/1	50°12' 124°05'
Alford Point	103 B/13	52°53' 131°47'
Alga Pond	92 I/10	50°40' 120°32'
Alger Creek	104 B/16	56°55' 130°05'
Algerine Island	93 D/4	52°10' 127°56'
Algerine Passage	92 F/15	49°49' 124°38'
Alger, Mount	104 A/13	56°57' 129°55'
Algiers Creek	82 F/14	49°27' 117°24'
Alice Arm (Loc.)	103 P/6	55°29' 129°28'
Alice Arm	103 P/5	55°27' 129°35'
Alice Creek	93 A/1	52°04' 120°10'
Alice Creek	93 A/1	52°10' 120°04'
Alice Creek	93 G/1	53°04' 122°05'
Alice Creek	103 I/10	54°41' 128°45'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Alice Creek	93 N/12	55°38' 125°34'
Alice Island	103 J/1	54°06' 130°27'
Alice Lake	92 G/14	49°47' 123°07'
Alice Lake	92 L/6	50°28' 127°25'
Alice Lake	93 A/1	52°04' 120°10'
Alice Lake Park (Provincial Park- Parc provincial)	92 G/14	49°47' 123°07'
Alice, Mount	92 K/1	50°10' 124°02'
Alice Mountain - see voir - Alice Peak	103 P/05	55°29' 129°35'
Alice Peak	103 I/10	54°38' 128°56'
Alice Peak	103 P/5	55°29' 129°35'
Alice Ridge	92 G/14	49°48' 123°04'
Alice Rock	103 P/5	55°25' 129°40'
Alice Shea Creek	104 I/7	58°22' 128°58'
Alice Siding (Loc.)	82 F/2	49°07' 116°31'
Alicia Creek	82 K/14	50°57' 117°12'
Alidade Creek	92 N/1	51°12' 124°19'
Alidade Glacier	92 N/1	51°10' 124°20'
Aline Hill	82 L/14	50°58' 119°02'
Aline Lake	94 N/5	59°22' 125°31'
Alison Sound	92 M/2	51°15' 127°00'
Alix Creek	93 B/9	52°38' 122°28'
Alix Lakes	93 B/9	52°38' 122°25'
Alixton Indian Reserve 5	92 O/16	51°48' 122°08'
Alixton 5, Réserve indienne	92 O/16	51°48' 122°08'
Alixton Creek	92 O/16	51°47' 122°12'
Alixton Lake	92 O/16	51°47' 122°07'
Alkali Creek	92 I/10	50°40' 120°34'
Alkali Creek	92 O/9	51°43' 122°22'
Alkali Lake (Comm.-Aggl.)	92 O/16	51°47' 122°14'
Alkali Lake	92 O/16	51°47' 122°17'
Alkali Lake	104 G/14	57°54' 131°16'
Alkali Lake Indian Reserve 1	92 O/16	51°47' 122°14'
Alkali Lake 1, Réserve indienne	92 O/16	51°47' 122°14'
Alkali Lake Indian Reserve 4A	92 O/16	51°49' 122°07'
Alkali Lake 4A, Réserve indienne	92 O/16	51°49' 122°07'
Alkali Lakes	92 P/4	51°02' 121°33'
Alkaline Lake	82 G/11	49°30' 115°30'
Alkali Rapids	92 O/9	51°43' 122°21'
Alkhili Indian Reserve 2	96 O/16	51°49' 122°07'
Alkhili 2, Réserve indienne	96 O/16	51°49' 122°07'
Alki Creek	82 F/9	49°37' 116°13'
Alkie Creek	114 P/11	59°42' 137°13'
Alki Lake	82 E/14	49°57' 119°25'
Allaire Creek	92 N/1	51°04' 124°20'
All Alone Stone (Island-Île)	103 B/6	52°29' 131°24'
Allan Bank	92 L/12	50°30' 127°51'
Allan B Lake	104 I/5	58°25' 129°59'
Allan Creek	92 C/9	48°35' 124°09'
Allan Creek	92 G/7	49°20' 122°55'
Allan Creek	92 H/16	49°53' 120°00'
Allan Creek	83 D/11	52°31' 119°07'
*Allandale (Ldg.-Déb.)	82 F/5	49°20' 117°51'
Allandale Creek	82 F/5	49°20' 117°51'
Allan Lake	92 G/1	49°15' 122°13'
Allan Lake	92 P/1	51°14' 120°21'
Allan Lake	104 J/8	58°26' 130°00'
Allan Lake	104 P/5	59°16' 129°33'
Allan, Mount - see voir - Allan Peak	82 N/8	51°16' 116°29'
Allan Peak	82 N/8	51°16' 116°29'
Allan Point	103 F/16	53°51' 132°08'
Allan Rocks	92 M/4	51°02' 127°37'
Allard Bay	92 M/6	51°27' 127°19'
Allard Channel	104 P/4	59°05' 129°37'
Allard Creek	92 M/6	51°28' 127°20'
Allardice Creek	82 L/11	50°33' 119°21'
Allard Lake	92 M/6	51°29' 127°20'
Allard, Mount	92 H/11	49°33' 121°24'
Allard, Mount	103 I/15	54°46' 128°54'
Allardyce Creek	92 L/15	50°53' 126°49'
Allardyce Lake	92 L/15	50°52' 126°47'
Allatt Point	103 H/3	53°06' 129°09'
All Bay	92 B/11	48°40' 123°25'
Allcock Creek	93 G/8	53°25' 122°12'
Allcroft Point	103 G/9	53°36' 130°04'
Allidridge Point	92 B/5	48°19' 123°38'
Allenby (Loc.)	92 H/7	49°25' 120°31'
Allenby Creek	92 J/2	50°06' 122°32'
Allen Creek	82 F/14	49°51' 117°26'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Allen Creek	82 J/4	50°08' 115°56'
Allen Creek	92 I/13	50°59' 121°30'
Allen Creek	93 K/5	54°22' 125°56'
Allen Creek	94 A/12	56°30' 121°58'
Allendale Lake	82 E/6	49°23' 119°20'
*Allen Grove	82 E/5	49°26' 119°45'
Allen Lake	92 F/11	49°36' 125°02'
Allen, Mount	82 N/8	51°17' 116°13'
Allen Point	92 C/14	48°59' 125°08'
Allen Point	103 H/8	53°26' 128°29'
Allen Rock	103 A/11	52°33' 129°27'
Allerton Passage	103 G/9	53°30' 130°27'
Alleviation Rock	92 L/13	50°55' 127°37'
Alleyne Island	103 A/1	52°05' 128°20'
Alleyne Lake	92 H/15	49°55' 120°34'
Alley Rock	92 C/14	48°54' 125°26'
All Hallows Creek	92 H/11	49°33' 121°26'
Allie Lake	92 P/2	51°09' 120°51'
Allies Island	92 K/2	50°12' 124°48'
Alliford Bay (Ldg.-Déb.)	103 G/4	53°12' 131°59'
Alliford Bay	103 F/1	53°13' 131°59'
Alliford Creek	103 G/4	53°12' 131°59'
Alliford Point - see voir - Kwuna Point	103 G/4	53°13' 131°59'
Alligator Creek	92 B/5	48°29' 123°59'
Alligator Point	92 G/8	49°21' 122°17'
Alligator Point	93 K/3	54°01' 125°24'
Allin Bay	93 L/1	54°01' 126°11'
Allin Creek	82 F/1	49°12' 116°04'
Allin Creek	93 K/4	54°03' 125°56'
*Allison (Comm.-Aggl.)	92 H/8	49°28' 120°27'
Allison Cone	92 M/4	51°01' 127°31'
Allison Creek	92 H/8	49°28' 120°28'
*Allison Harbour (P.O.-B. de p.)	92 M/4	51°03' 127°31'
Allison Harbour	92 M/4	51°03' 127°30'
Allison Lake	92 H/10	49°41' 120°36'
Allison Lake Park (Provincial Park- Parc provincial)	92 H/10	49°41' 120°36'
Allison Pass	92 H/2	49°07' 120°52'
Allison Peak	82 G/10	49°45' 114°39'
Allison Reefs	92 M/4	51°02' 127°31'
Allishouse Peak	82 K/4	50°11' 117°43'
Alma Creek	94 D/12	57°40' 127°46'
Alman Island	103 A/11	52°31' 129°03'
Alma Peak	94 D/13	56°46' 127°30'
Alma Russell Islands	92 C/14	48°57' 125°12'
Almondberry Creek - see voir - Almondbury Creek	82 L/10	50°32' 118°59'
Almondbury Creek	82 L/10	50°32' 118°59'
Almond Creek	82 E/8	49°18' 118°28'
Almond Gardens (Comm.-Aggl.)	82 E/1	49°01' 118°30'
Almond Islet	92 F/4	49°08' 125°44'
Almond Mountain	82 G/7	49°19' 118°36'
Alnus Creek	83 C/5	52°22' 117°53'
*Alnus Glaciers	83 D/8	52°26' 118°02'
Alnus Peak	83 D/8	52°29' 118°00'
Alocin Creek	82 L/4	50°02' 119°56'
Alone Mountain	92 F/11	49°35' 125°14'
Alouette Lake	92 G/8	49°20' 122°25'
Alouette Mountain	92 G/8	49°20' 122°30'
Alouette River	92 G/2	49°16' 122°42'
Alpaca Peak	92 H/11	49°39' 121°10'
Alpen, Mount - see voir - Alpen Mountain	92 G/10	49°41' 122°59'
Alpen Mountain	92 G/10	49°41' 122°59'
Alpha Bay	103 G/16	53°52' 130°16'
Alpha Bluff	92 K/10	50°38' 124°54'
Alpha Centauri, Mount	82 K/10	50°36' 116°32'
Alpha Creek	92 J/3	50°05' 123°01'
Alpha Creek	82 K/11	50°40' 117°29'
Alpha Creek	103 G/16	53°52' 130°16'
Alpha Islet	92 B/6	48°26' 123°14'
Alpha Lake	92 F/16	49°56' 124°10'
Alpha Lake	92 J/2	50°05' 123°00'
Alpha Lake	93 A/5	52°25' 121°51'
Alpha, Mount - see voir - Alpha Mountain	104 G/4	57°09' 131°50'
Alpha Mountain	92 G/14	49°48' 123°17'
Alpha Mountain	104 G/4	57°09' 131°50'
Alpha Passage	92 C/13	48°55' 125°32'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Alpha Peak	103 I/1	54°10' 128°03'
Alpha Point	103 G/16	53°52' 130°17'
*Alpha Street (Ry. Pt.-P.F.)	92 B/6	48°27' 123°23'
Alpheus Lake	92 K/5	50°29' 125°32'
Alph Glacier	92 N/1	51°10' 124°25'
Alphonse Tommy Indian Reserve 7	93 M/7	55°18' 126°38'
Alphonse Tommy 7, Réserve indienne	93 M/7	55°18' 126°38'
Alpina Dome	82 N/12	51°39' 117°58'
Alpine Basin	82 F/11	49°42' 117°15'
Alpine Creek	82 F/11	49°43' 117°16'
Alpine Creek	82 G/14	49°52' 115°16'
Alpine Creek	92 K/7	50°24' 124°32'
Alpine Lake	103 P/11	55°32' 129°10'
Alpine Meadows (Comm.-Aggl.)	92 J/2	50°09' 122°58'
Alpland (Ry. Pt.-P.F.)	83 E/3	53°02' 119°11'
Alpland Ridge	83 D/14	52°58' 119°05'
Alsek Ranges	114 P/11	59°31' 137°22'
Alsek River	114 P/5	59°26' 137°58'
Alston Cove	103 A/10	52°45' 128°45'
Alston Creek	92 E/16	49°57' 126°15'
Alston, Mount	92 L/1	50°01' 126°13'
Alta Creek	92 J/2	50°09' 122°57'
Alta Lake (Loc.)	92 J/2	50°08' 122°57'
*Alta Lake (P.O.-B. de p.)	92 J/2	50°08' 122°57'
Alta Lake	92 J/2	50°07' 122°58'
*Alta Lake Wayside Park (Provincial Park-Parc provincial)	92 J/2	50°08' 122°59'
Altamont (Comm.-Aggl.)	92 G/6	49°20' 123°12'
Alta Vista (Comm.-Aggl.)	92 J/2	50°07' 122°58'
Altezege Creek	93 J/10	54°45' 122°48'
Althorp Point	92 K/5	50°28' 125°48'
Alto Lake	92 E/8	49°20' 126°09'
Altona (Comm.-Aggl.)	94 A/15	56°54' 120°54'
Alton Creek	82 K/1	50°02' 116°22'
Alton, Mount	82 F/16	49°55' 116°16'
Alton Ridge	82 F/16	49°54' 116°17'
Altruist Lake	92 O/4	51°04' 123°56'
Altruist Mountain	92 O/4	51°04' 123°55'
Alty Creek	103 H/11	53°36' 129°21'
Alty Lake	103 H/11	53°36' 129°23'
Aluk Creek	103 P/9	55°36' 128°27'
Alured Point	103 F/10	53°41' 132°57'
Alvin (Loc.)	92 G/10	49°36' 122°38'
Alvin Creek	93 O/9	55°44' 122°01'
Alvin Lake	103 H/13	53°48' 129°50'
Alwen Creek	82 K/4	50°05' 117°56'
Alwyn Creek	103 I/7	54°28' 128°43'
Alwyn Lake	103 J/1	54°13' 130°14'
Alyeo Creek	82 F/11	49°36' 117°01'
Ama Creek	92 I/13	50°46' 121°58'
Amadis Creek	92 H/4	49°02' 122°00'
Amadis, Mount	92 H/4	49°01' 121°57'
Amador Creek	93 H/4	53°01' 121°41'
Amador, Mount	93 H/4	53°03' 121°38'
Amal Indian Reserve 15	92 L/3	50°02' 127°05'
Amal 15, Réserve indienne	92 L/3	50°02' 127°05'
*Amal Creek (Comm.-Aggl.)	92 L/3	50°01' 127°05'
Amal Creek	92 L/3	50°01' 127°05'
Amal Inlet	92 L/3	50°01' 127°07'
Amal Point	92 L/3	50°01' 127°09'
Amanita Creek	93 I/4	54°05' 121°51'
Amanita Lake	93 I/4	54°09' 121°50'
Amaral Indian Reserve 46	103 P/3	55°12' 129°12'
Amaral 46, Réserve indienne	103 P/3	55°12' 129°12'
Amaral Indian Reserve 47	103 P/3	55°12' 129°12'
Amaral 47, Réserve indienne	103 P/3	55°12' 129°12'
Amatal Indian Reserve 5	103 P/3	55°12' 129°11'
Amatal 5, Réserve indienne	103 P/3	55°12' 129°11'
Amatal Indian Reserve 6	103 P/3	55°12' 129°12'
Amatal 6, Réserve indienne	103 P/3	55°12' 129°12'
Amazon Creek	92 O/3	51°07' 123°26'
Amback Creek	92 M/11	51°42' 127°03'
Amberty Creek	92 H/6	49°24' 121°02'
Ambition, Mount - see voir -		
Ambition Mountain	104 G/6	57°23' 131°28'
Ambition Mountain	104 G/6	57°23' 131°28'
Ambleside (Comm.-Aggl.)	92 G/6	49°19' 123°09'
Ambrose Lake	92 F/9	49°44' 124°01'
Ambrosia Bay	92 L/4	50°12' 127°49'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ambustan Creek	92 I/12	50°45' 121°35'
Amedroz Lake	92 F/3	49°01' 125°13'
Amedroz, Mount	92 F/3	49°02' 125°11'
Amedroz Mountains - see voir -		
Amedroz, Mount	92 F/3	49°02' 125°11'
Amelia Island	92 F/8	49°18' 124°09'
America Creek	82 G/4	49°03' 116°00'
American Creek	92 H/6	49°26' 121°26'
American Creek	82 K/11	50°31' 117°19'
American Creek	103 P/13	56°05' 129°53'
American Fork	82 E/1	49°00' 118°03'
American Islands	93 K/10	54°39' 124°53'
American Point	82 K/11	50°31' 117°19'
Ames Creek	93 H/12	53°40' 121°44'
Ames Creek	114 P/9	59°34' 136°26'
Amethyst Rock	103 B/13	52°46' 131°58'
Amies Hill	92 L/14	50°56' 127°09'
Amies, Mount - see voir - Amies Hill		
Amisk Lake	93 I/2	54°15' 120°34'
Amiskwi Falls	82 N/10	51°35' 116°39'
Amiskwi Lake	82 N/10	51°35' 116°39'
Amiskwi Pass	82 N/10	51°37' 116°40'
Amiskwi Peak	82 N/10	51°32' 116°42'
Amiskwi River	82 N/7	51°23' 116°33'
Amor de Cosmos Creek - see voir -		
Amor DeCosmos Creek	92 K/5	50°22' 125°41'
Amor DeCosmos Creek	92 K/5	50°22' 125°41'
Amor Lake	92 K/4	50°10' 125°33'
Amor Point	92 K/10	50°32' 124°59'
Amos Bowman, Mount	93 H/2	53°12' 120°51'
Amos Creek	92 L/4	50°05' 127°49'
Amos Creek	93 A/11	52°38' 121°00'
Amos Island	92 L/3	50°01' 127°21'
Amos Passage	103 H/15	53°50' 128°43'
Amos River - see voir - Amos Creek		
Amos River	92 L/4	50°05' 127°49'
Amoth Creek	103 I/13	54°49' 129°33'
Amoth Lake	103 I/13	54°46' 129°36'
Amphitheatre Lake	92 F/11	49°42' 125°24'
Amphitrite Point	92 C/13	48°55' 125°33'
Amsbury (Ry. Pt.-P.F.)	103 I/7	54°28' 128°46'
Amsbury Creek	103 I/7	54°28' 128°46'
Amur Point	103 B/12	52°42' 131°45'
Amur Rock	103 B/13	52°50' 131°52'
Amy Creek	92 M/13	51°55' 127°41'
Amyes Island	92 L/9	50°36' 126°16'
Amy Lake	93 K/11	54°34' 125°06'
Amy Point	103 H/11	53°32' 129°01'
Anacla Indian Reserve 12	92 C/14	48°48' 125°07'
Anacla 12, Réserve indienne	92 C/14	48°48' 125°07'
Anaconda (Loc.)	82 E/2	49°05' 118°41'
Anagazander Mountain	92 N/8	51°15' 124°09'
Anahim Indian Reserve 3	93 B/3	52°12' 123°04'
Anahim 3, Réserve indienne	93 B/3	52°12' 123°04'
Anahim Indian Reserve 4	93 B/3	52°13' 123°04'
Anahim 4, Réserve indienne	93 B/3	52°13' 123°04'
Anahim Indian Reserve 5	93 B/3	52°13' 123°01'
Anahim 5, Réserve indienne	93 B/3	52°13' 123°01'
Anahim Indian Reserve 6	93 B/3	52°13' 123°00'
Anahim 6, Réserve indienne	93 B/3	52°13' 123°00'
Anahim Indian Reserve 7	93 B/2	52°12' 122°58'
Anahim 7, Réserve indienne	93 B/2	52°12' 122°58'
Anahim Indian Reserve 8	93 B/2	52°13' 122°57'
Anahim 8, Réserve indienne	93 B/2	52°13' 122°57'
Anahim Indian Reserve 9	93 B/2	52°13' 122°57'
Anahim 9, Réserve indienne	93 B/2	52°13' 122°57'
Anahim Indian Reserve 10	93 B/7	52°15' 122°56'
Anahim 10, Réserve indienne	93 B/7	52°15' 122°56'
Anahim Indian Reserve 11	93 B/7	52°17' 122°57'
Anahim 11, Réserve indienne	93 B/7	52°17' 122°57'
Anahim Indian Reserve 12	93 B/7	52°18' 122°58'
Anahim 12, Réserve indienne	93 B/7	52°18' 122°58'
Anahim Indian Reserve 13	93 B/6	52°16' 123°00'
Anahim 13, Réserve indienne	93 B/6	52°16' 123°00'
Anahim Indian Reserve 14	93 B/6	52°17' 123°00'
Anahim 14, Réserve indienne	93 B/6	52°17' 123°00'
Anahim Indian Reserve 15	93 B/6	52°17' 123°02'
Anahim 15, Réserve indienne	93 B/6	52°17' 123°02'
Anahim Indian Reserve 16	93 B/6	52°20' 123°05'
Anahim 16, Réserve indienne	93 B/6	52°20' 123°05'
Anahim Indian Reserve 17	93 B/6	52°22' 123°04'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Anahim 17, Réserve indienne	93 B/6	52°22' 123°04'
Anahim Indian Reserve 18	93 B/6	52°26' 123°12'
Anahim 18, Réserve indienne	93 B/6	52°26' 123°12'
Anahim Creek	93 B/3	52°01' 123°12'
Anahim Lake (Comm.-Aggl.)	93 C/6	52°28' 125°19'
Anahim Lake	93 C/6	52°30' 125°20'
Anahim Peak	93 C/13	52°45' 125°37'
Anahim's Flat Indian Reserve 1	93 B/3	52°02' 123°10'
Anahim's Flat 1, Réserve indienne	93 B/3	52°02' 123°10'
Anahim's Meadow Indian Reserve 2A	93 B/3	52°06' 123°13'
Anahim's Meadow 2A, Réserve indienne	93 B/3	52°06' 123°13'
Anahim's Meadow Indian Reserve 2	93 B/3	52°07' 123°14'
Anahim's Meadow 2, Réserve indienne	93 B/3	52°07' 123°14'
Anarchist Mountain	82 E/3	49°02' 119°20'
Anchorage Cove	92 L/16	50°54' 126°11'
Anchorage Island	92 L/5	50°18' 127°49'
Anchor Bight	92 M/5	51°17' 127°38'
Anchor Cone	103 H/12	53°32' 129°34'
Anchor Cove	92 M/6	51°17' 127°23'
Anchor Cove	103 F/1	53°13' 132°15'
Anchor Creek	82 F/1	49°13' 116°20'
Anchor Islands	92 M/4	51°06' 127°32'
Anchor Islets	92 M/5	51°17' 127°38'
Anchor Lake	103 H/2	53°04' 128°47'
Anchor Mountain	103 G/16	53°52' 130°15'
Anchor Rock	92 B/5	48°20' 123°32'
Anchor Shoal	103 J/8	54°27' 130°27'
Andaje Point	92 B/14	48°55' 123°25'
Andak Indian Reserve 9	93 M/5	55°27' 127°37'
Andak 9, Réserve indienne	93 M/5	55°27' 127°37'
Andalas Creek	103 I/7	54°21' 128°36'
Andegulay Indian Reserve 8A	103 P/3	55°05' 129°27'
Andegulay 8A, Réserve indienne	103 P/3	55°05' 129°27'
Andegulay Indian Reserve 8	103 P/3	55°05' 129°25'
Andegulay 8, Réserve indienne	103 P/3	55°05' 129°25'
Anders Creek	93 A/5	52°17' 121°48'
Anders Lake	93 A/5	52°17' 121°48'
Anders Lake	93 K/4	54°07' 125°52'
Anderson (Loc.)	93 G/8	53°21' 122°03'
Anderson Bay	92 F/9	49°31' 124°08'
Anderson Bay	104 N/5	59°19' 133°42'
Anderson Cove	92 B/5	48°22' 123°39'
Anderson Creek	92 G/2	49°06' 122°41'
Anderson Creek	92 F/1	49°08' 124°09'
Anderson Creek	92 H/4	49°12' 121°44'
Anderson Creek	82 F/11	49°31' 117°18'
Anderson Creek	92 G/12	49°38' 123°59'
Anderson Creek	92 I/9	50°33' 120°15'
Anderson Creek	92 I/12	50°44' 121°38'
Anderson Creek	82 M/11	51°32' 119°20'
Anderson Creek	83 D/4	52°08' 119°49'
Anderson Creek	93 H/4	53°03' 121°45'
Anderson Creek	103 I/2	54°01' 128°41'
Anderson Creek - see voir - Andy Creek	94 B/4	56°03' 123°50'
Anderson Hill	92 B/6	48°25' 123°18'
Anderson Islands	103 A/11	52°45' 129°22'
Anderson Lake Indian Reserve 5	92 J/9	50°33' 122°34'
Anderson Lake 5, Réserve indienne	92 J/9	50°33' 122°34'
Anderson Lake	92 F/11	49°44' 125°12'
Anderson Lake	92 I/8	50°25' 120°24'
Anderson Lake	92 J/9	50°38' 122°25'
Anderson Lake	83 D/4	52°11' 118°47'
Anderson Lake	93 I/11	54°39' 121°20'
Anderson, Mount	92 F/3	49°12' 125°02'
Anderson, Mount	93 H/4	53°02' 121°48'
Anderson, Mount	93 I/10	54°43' 120°42'
Anderson, Mount	104 A/5	56°29' 129°41'
Anderson Passage	103 H/4	53°08' 129°32'
Anderson Point	92 E/9	49°39' 126°28'
Anderson Point	103 H/10	53°39' 128°50'
*Anderson Ranch (Loc.)	94 B/15	56°54' 122°39'
Anderson River	92 H/14	49°50' 121°26'
Anderson River Mountain	92 H/11	49°40' 121°18'
Anderson Rock	103 G/10	53°35' 130°34'
Andersons Flats	82 F/5	49°27' 117°31'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Andesite, Mount - see voir - Andesite Peak	103 I/8	54°15' 128°04'
Andesite Peak	103 I/8	54°15' 128°04'
Andi Creek	93 M/4	55°06' 127°58'
Andimaul (Ry. Pt.-P.F.)	93 M/4	55°06' 127°57'
Andimaul Indian Reserve 1	93 M/4	55°06' 127°56'
Andimaul 1, Réserve indienne	93 M/4	55°06' 127°56'
Andismith Creek	104 B/13	56°59' 131°45'
Andrea Creek	82 G/5	49°29' 115°44'
Andrea Creek	104 I/1	58°15' 128°29'
Andreen Creek	82 K/9	50°34' 116°11'
Andrei Glacier	104 B/15	56°55' 130°55'
Andres Creek	82 E/16	43°54' 118°05'
Andrew Bailey Lake - see voir - Andy Bailey Lake	94 J/9	58°33' 122°30'
Andrew Creek	93 B/8	52°18' 122°19'
Andrew Lake	92 F/5	49°30' 125°33'
Andrew Lake	92 I/10	50°34' 120°40'
Andrew Point	103 B/11	52°35' 131°22'
Andrews Bay	93 E/15	53°47' 126°37'
Andrews Creek	92 G/11	49°32' 123°09'
Andrews Creek	93 E/15	53°47' 126°39'
Andrews Point	103 K/2	54°14' 132°58'
Andromeda Lake	92 L/4	50°09' 127°49'
Andros Lake	93 F/9	53°33' 124°28'
Andrus Lake	92 I/15	50°53' 120°36'
Andy Bailey Lake	94 J/9	58°33' 122°30'
Andy Bailey Recreation Area	94 J/9	58°33' 122°30'
Andy Cahoose Meadow Indian Reserve 16	93 C/13	52°53' 125°44'
Andy Cahoose Meadow 16, Réserve indienne	93 C/13	52°53' 125°44'
Andy Creek	94 B/4	56°03' 123°50'
Andy Good Creek	82 G/10	49°31' 114°41'
Andygood Creek - see voir - Andy Good Creek	82 G/10	49°31' 114°41'
Andy Good Peak	82 G/10	49°34' 114°35'
Andy Lake	92 I/16	50°47' 120°02'
Andys Bay	92 G/6	49°29' 123°27'
Andys Lake	92 H/10	49°45' 120°58'
Aneko Creek	93 B/12	52°33' 123°30'
Anemone Pass	82 M/16	51°59' 118°21'
Anemone Peak	92 J/1	50°09' 122°21'
Anemone Ridge	82 L/16	50°48' 118°26'
Aneroid Creek	93 A/14	52°59' 121°12'
Angel Lake	104 N/7	59°30' 132°53'
Angelo Creek	82 E/1	49°02' 118°12'
Angelo Peak	92 J/2	50°00' 122°49'
Angels Lake - see voir - Swan Lake	94 K/7	58°29' 124°51'
Angels Lake	93 H/3	53°11' 121°18'
Angels Staircase Falls	82 N/9	51°31' 116°30'
Anger Anchorage	103 G/9	53°32' 130°59'
Anger Inlet	103 H/5	53°31' 129°58'
Anger Island	103 G/8	53°31' 129°56'
Anger Point	103 H/12	53°33' 129°54'
Angle Bay	92 M/5	51°18' 127°38'
Angle Island	103 F/1	53°12' 132°09'
Anglemont (Comm.-Aggl.)	82 L/14	50°58' 119°10'
Angle Mountain	82 M/3	51°01' 119°07'
Angle Peak	94 K/7	58°17' 124°45'
Angle Point	92 G/4	49°12' 123°55'
Angler Cove	103 H/7	53°19' 128°53'
Angler Lake	92 L/6	50°28' 127°13'
Angle Rock	103 J/2	54°06' 130°43'
*Anglesey (Ry. Pt.-P.F.)	92 I/14	50°46' 121°03'
Angly Creek	93 K/2	54°11' 124°44'
Angly Lake	93 K/2	54°14' 124°39'
Angora Lake	92 F/4	49°05' 125°32'
Angstadt Creek	92 H/15	49°48' 120°43'
Angular Island	92 L/10	50°43' 126°42'
Angus Creek	92 H/6	49°20' 121°08'
Angus Creek	82 G/5	49°29' 115°51'
Angus Creek	92 G/12	49°31' 123°45'
Angus Creek	82 F/9	49°35' 116°10'
Angus Creek	93 G/1	53°01' 122°01'
Angus Horne (Ry. Pt.-P.F.)	83 D/3	52°03' 119°20'
Angus Horne Creek	83 D/5	52°23' 119°59'
Angus Horne Lake	83 D/5	52°21' 119°46'
Angus Lake	92 F/4	49°05' 125°38'
Angus Lake	93 G/1	53°00' 122°01'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Angusmac (Ry. Pt.-P.F.)	93 J/10	54°36' 122°42'
Angusmac Creek	93 J/10	54°34' 122°44'
Angus, Mount	92 H/2	49°10' 120°35'
Anian Island	103 J/8	54°19' 130°24'
Anischeldt Lake	92 I/8	50°17' 121°15'
Ankitree Creek	92 M/9	51°37' 126°22'
Ankwill Creek	93 M/9	55°39' 126°12'
Anlaw Indian Reserve 4	95 M/5	55°18' 127°41'
Anlaw 4, Réserve indienne	95 M/5	55°18' 127°41'
Anliyen Creek	103 P/4	55°02' 129°34'
Anmore (Comm.-Aggl.)	92 G/7	49°19' 122°51'
Annabelle Lake	92 M/6	51°16' 127°27'
*Annabell (Ry. Pt.-P.F.)	82 F/4	49°05' 117°45'
Annacis (Ry. Pt.-P.F.)	92 G/2	49°10' 122°56'
Annacis Channel	92 G/2	49°11' 122°57'
Annacis Island	92 G/2	49°10' 122°57'
Anna Inlet	103 B/12	52°42' 131°50'
Anna Lake	92 K/11	50°30' 125°18'
Anna Lake - see-voir - Annabelle Lake	92 M/6	51°16' 127°27'
Anna Lake	103 B/12	52°41' 131°52'
Anne, Cape	92 M/6	51°18' 127°23'
Anne Islands	102 P/16	51°49' 128°14'
Anne Lake	92 G/10	49°33' 122°49'
Anne, Mount	92 I/10	50°39' 120°47'
Anne Point	92 L/15	50°56' 126°45'
Annesley, Mount	92 M/3	51°05' 127°14'
Annesley Point	103 F/1	53°02' 132°30'
Annette Creek - see-voir - Annette Inlet	92 B/4	48°50' 123°23'
Annette Inlet	92 B/4	48°50' 123°23'
Annette Island	103 B/3	52°09' 131°04'
Annette Lake	93 A/11	52°32' 121°19'
Annette Point	92 B/14	48°50' 123°24'
Annie Creek	92 F/7	49°23' 124°35'
Annie Creek	93 O/8	55°23' 122°28'
Annie Creek (Comm.-Aggl.)	92 G/2	49°10' 122°43'
Annie Point	103 H/5	53°26' 129°51'
Annie Rocks	92 L/14	50°59' 127°30'
Annie Rooney Creek	82 F/3	49°08' 117°13'
Annieville (Comm.-Aggl.) - see-voir - North Delta	92 G/2	49°10' 122°55'
Annieville Channel	92 G/2	49°11' 122°55'
Annieville Dike - see-voir - Annieville Dyke	92 G/6	49°11' 122°56'
*Annieville Dyke	92 G/2	49°11' 122°56'
Annis (Ry. Pt.-P.F.)	82 L/14	50°48' 119°05'
Annis Bay	92 F/16	49°46' 124°01'
Annis Bay	82 L/14	50°48' 119°05'
Ann Island	92 M/5	51°16' 127°48'
Ann Island Indian Reserve 7	92 M/5	51°16' 127°48'
Ann Island 7, Réserve indienne	92 M/5	51°16' 127°48'
Annis Point	103 B/2	52°01' 130°59'
Anniversary Glacier	92 J/8	50°20' 122°26'
Anniversary Island	92 B/14	48°49' 123°11'
Anniversary Peak	82 K/10	50°43' 116°46'
Annore Creek	92 G/7	49°20' 122°51'
Ann Point	82 K/5	50°28' 117°55'
Anokswok Indian Reserve 59	103 P/6	55°23' 129°02'
Anokswok 59, Réserve indienne	103 P/6	55°23' 129°02'
Ansedagan Creek	103 P/3	55°09' 129°22'
Anselm Creek	82 L/6	50°25' 119°14'
Anser Lake	103 J/4	54°07' 131°41'
Anstey Arm	82 M/2	51°04' 118°56'
Anstey, Mount	82 N/4	51°22' 117°36'
Anstey Range	82 M/2	51°15' 118°48'
Anstey River	82 M/2	51°08' 118°55'
Ant Hill	93 J/14	54°47' 123°11'
Anthony Creek	104 A/15	56°46' 128°38'
Anthony Island	103 B/3	52°06' 131°13'
Anthony Island Park (Provincial Park-Parc provincial)	103 B/3	52°06' 131°13'
Anthony, Mount	92 L/9	50°33' 126°14'
Anthony Point	93 D/4	52°10' 127°58'
Anthracite Creek	103 F/8	53°20' 132°12'
Anthracite Creek	104 A/16	56°55' 128°19'
Anthracite Point	103 F/1	53°12' 132°14'
Antigonish Creek	103 I/4	54°14' 129°51'
Antimony Creek	92 H/3	49°07' 121°06'
Antimony Creek	92 I/4	50°08' 121°52'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Antimony Lake	92 I/4	50°10' 121°52'
Antimony Mountain	92 I/4	50°10' 121°53'
Antiquary Bay	103 C/16	51°55' 132°21'
Ant Lake	93 C/4	52°07' 125°52'
Ant Lake	93 J/14	54°49' 123°14'
Antle Islands	103 G/8	53°29' 130°27'
Antler Creek	93 H/6	53°16' 121°20'
Antler Lake	92 E/16	49°48' 126°03'
Antler Lake	92 I/7	50°23' 120°52'
Antler Mountain	93 A/14	52°59' 121°27'
Antlers Beach Park (Provincial Park- Parc provincial)	82 E/12	49°44' 119°46'
Antoine Creek	92 J/16	50°51' 122°09'
Antoine Creek	93 A/5	52°24' 121°36'
Antoine Lake	93 A/5	52°25' 121°30'
Antoine Louis Creek	94 E/6	57°26' 127°13'
Antonelli Creek	94 A/8	56°23' 120°11'
Antonio Point	92 K/3	50°14' 125°09'
Antonson Creek	93 J/1	54°06' 122°14'
Antons Spit	92 E/8	49°25' 126°28'
Antony, Mount	92 L/9	50°41' 126°07'
Antrim Peak	82 K/9	50°36' 116°29'
Ants Nest Riffle	93 M/4	55°05' 128°51'
Antwerp Creek	82 G/12	49°33' 115°59'
Anubis, Mount	92 N/11	51°37' 125°19'
Anudol Creek	103 P/3	55°05' 129°27'
Anuk River	104 G/4	57°07' 131°41'
Anutz Lake	92 L/7	50°18' 126°55'
Anvil Cove	103 B/3	52°12' 131°20'
Anvil Creek	92 E/14	49°59' 127°06'
Anvil Creek	104 I/13	57°56' 129°54'
Anvil Island (Loc.)	92 G/11	49°31' 123°18'
Anvil Island	92 G/11	49°32' 123°18'
Anvil Lake	92 K/2	50°06' 124°59'
Anvil Lake	104 I/13	58°56' 129°53'
Anvil Mountain	92 O/6	51°20' 123°25'
Anvil Mountain	104 I/13	58°59' 129°55'
Anvil Peak	92 E/14	49°58' 127°08'
Anvil Rock	103 B/3	52°12' 131°21'
Anyox (Loc.)	103 P/5	55°25' 129°49'
Anyox Creek	103 P/5	55°25' 129°49'
Anyox Rock	103 P/5	55°24' 129°47'
Anyutawl Indian Reserve 31	103 P/3	55°08' 129°24'
Anyutawl 31, Réserve indienne	103 P/3	55°08' 129°24'
Anzac (Loc.)	93 J/15	54°46' 122°30'
Anzac Lake	93 E/14	53°59' 127°16'
Anzac River	93 J/15	54°48' 122°32'
Anzus Lake	93 F/14	53°56' 125°06'
Aosta, Mount	82 J/11	50°32' 115°06'
Apalmer Creek - see-voir - Palmer Creek	82 L/11	50°41' 119°20'
Ape Creek	93 C/4	52°08' 125°58'
Ape Glacier	93 D/1	52°05' 126°12'
Ape Lake	93 D/1	52°06' 126°11'
Apeles Creek	82 L/10	50°31' 118°43'
Ape Mountain	93 D/1	52°08' 126°06'
*Apenes (Ry. Pt.-P.F.)	92 F/7	49°16' 124°41'
*Apenes (Ry. Pt.-P.F.)	82 F/6	49°25' 117°13'
Apex Creek	82 F/6	49°24' 117°13'
Apex Glacier	83 C/4	52°08' 117°44'
Apex Mountain	82 E/5	49°21' 119°54'
Apex Mountain	83 C/4	52°13' 117°49'
Apex Mountain	103 B/12	52°42' 131°53'
Apex Mountain Park (Provincial Park-Parc provincial) - see-voir - Apex Mountain Recreation Area	82 E/5	49°23' 119°55'
Apex Mountain Recreation Area	82 E/5	49°23' 119°55'
Apodaca Cove	92 G/6	49°21' 123°20'
Apodaca Park (Provincial Park-Parc provincial)	92 G/6	49°21' 123°20'
Apollo Lake	92 P/10	51°40' 121°49'
Appian Mountain	92 G/11	49°32' 123°08'
Apple Bay	92 L/12	50°36' 127°40'
Appleby Island	103 G/10	53°36' 130°33'
Apple Creek	92 E/15	49°50' 126°54'
Appledale (Comm.-Aggl.)	82 F/12	49°39' 117°32'
Appledale Park (Provincial Park-Parc provincial)	82 F/12	49°39' 117°31'
Applegrove (Loc.)	82 E/16	49°47' 118°05'
Apple River	92 K/11	50°43' 125°25'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Apples Islet	92 L/10	50°36' 126°41'
Applespring Creek	92 J/16	50°49' 122°02'
Appleton Creek	92 F/15	49°56' 124°35'
Appolina, Mount	92 L/16	50°54' 126°19'
Approach Glacier	92 J/12	50°31' 123°55'
Approach Rock	92 L/13	50°59' 127°31'
Apps, Mount	92 F/7	49°27' 124°57'
April Point	92 K/3	50°04' 125°14'
Apsagayu Indian Reserve 1A	92 L/9	50°44' 126°29'
Apsagayu 1A, Réserve indienne	92 L/9	50°44' 126°29'
Apsassin Creek	94 G/1	57°10' 122°21'
Aqua Creek	92 P/16	51°53' 120°27'
Aqueduct Creek	82 G/10	49°44' 114°51'
Aquila Creek	103 P/2	55°04' 128°59'
Aquila Mountain	82 N/1	51°11' 116°29'
Arabesque Peaks	92 N/6	51°21' 125°14'
Arachne Reef	92 B/11	48°41' 123°18'
Aragorn, Mount	92 J/10	50°38' 122°42'
Arakun Islands	92 F/4	49°11' 125°53'
Aranzazu Banks	103 A/13	52°52' 129°40'
Aranzazu Point	92 J/10	54°37' 131°05'
*Arawana (Ry. Pt.-P.F.)	82 E/12	49°35' 119°34'
Arawana Creek	82 E/12	49°35' 119°36'
Arbor Lake	103 P/11	55°44' 129°04'
Arbuckle, Mount	94 K/1	58°04' 124°30'
Arbuthnot Creek	93 B/9	52°37' 122°08'
Arbutus Bay	92 G/6	49°20' 123°22'
Arbutus Cove	92 B/6	48°29' 123°18'
Arbutus Creek	92 B/5	48°30' 123°33'
Arbutus Grove Park (Provincial Park- Parc provincial)	92 F/8	49°15' 124°09'
Arbutus Island	92 B/11	48°42' 123°26'
Arbutus Point	92 B/13	48°49' 123°35'
Arbutus Ridge (Comm.-Aggl.)	92 G/3	49°15' 123°10'
Arbutus Summit	92 F/2	49°13' 124°53'
Arcat Creek	92 H/8	49°24' 120°13'
Ar-ce-wy-ee Indian Reserve 4	92 L/11	50°33' 127°01'
Ar-ce-wy-ee 4, Réserve indienne	92 L/11	50°33' 127°01'
Archduke Mountain	82 K/7	50°18' 116°46'
Archer Creek	93 A/8	52°18' 120°15'
Archer Creek	93 H/4	53°12' 121°52'
Archer Islets	103 A/1	52°31' 129°02'
Archer Point	103 C/16	52°58' 132°16'
Archibald Creek	82 F/3	49°11' 117°24'
Archibald Islands	103 J/2	54°12' 130°50'
Archibald Point	103 A/1	52°08' 128°08'
Archie Creek	93 A/7	52°27' 120°50'
Archie Islet - see-voir - Archie Rock	103 G/10	53°37' 130°35'
Archie Lake	103 A/15	52°52' 128°57'
Archie Rock	103 G/10	53°37' 130°35'
Arc, Mount - see-voir - Arc Mountain	93 C/8	52°27' 124°22'
Arc Mountain	93 C/8	52°27' 124°22'
Arctic Lake	93 I/5	54°25' 121°41'
Arctic Lake	104 G/2	57°14' 130°50'
Arctomys Cave	83 E/2	53°04' 118°53'
Arctomys Creek	83 E/2	53°04' 118°53'
Arctomys Falls	83 E/2	53°03' 118°53'
Arctomys Lake	83 E/2	53°04' 118°53'
Arctomys Valley	83 E/2	53°04' 118°54'
Arden Creek	92 F/11	49°41' 125°01'
Arden Creek	103 I/5	54°18' 129°45'
Arden Islet	92 B/5	48°20' 123°36'
Arden Lake	103 I/5	54°20' 129°40'
Ardern, Mount	92 M/8	51°25' 126°13'
*Ardley (Ry. Pt.-P.F.)	92 G/6	49°16' 123°01'
Ardmillan Bay	103 A/1	52°11' 128°07'
Arete Island	93 E/6	53°25' 127°10'
Arete Mountain	93 E/6	53°22' 127°11'
Arete Mountain - see-voir - Arete Mountain	93 E/6	53°22' 127°11'
Arete Peak	82 N/10	51°35' 116°36'
Arethusa Creek	93 E/16	53°58' 126°19'
Argenta (Comm.-Aggl.)	82 K/2	50°10' 116°55'
Argenta Creek	82 K/2	50°10' 116°55'
Argentine Glacier	82 N/12	51°34' 117°53'
Argentine Glaciers - see-voir - Argentine Glacier	82 N/12	51°34' 117°53'
Argentine Mountain	82 N/12	51°32' 117°54'
Argillite Creek	104 J/9	58°37' 130°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Argonaut Creek	82 M/16	51°50' 118°23'
Argonaut Hill	103 J/4	54°03' 131°43'
Argonaut Mountain	82 M/16	51°48' 118°19'
Argonaut Pass	82 M/9	51°44' 118°21'
*Argonaut Plain	103 G/13	53°55' 131°55'
Argonaut Point	92 E/9	49°43' 126°29'
Argus Mountain	92 F/11	49°32' 125°23'
Argyh Cove	103 A/14	52°54' 129°02'
Argyle Creek	82 F/9	49°37' 116°12'
Argyle Creek	83 D/12	52°35' 119°47'
Argyle Creek	104 A/4	56°07' 129°48'
Argyle Islet	92 B/5	48°19' 123°36'
Argyle Islets - see-voir - Argyle Islet	92 B/5	48°19' 123°36'
Argyll, Mount	92 K/9	50°41' 124°09'
Arichika Island	103 B/6	52°28' 131°20'
Arichika Shoal	103 B/6	52°28' 131°21'
Ariel Rock	103 C/16	52°48' 132°03'
Aries Peak	82 N/15	51°47' 116°39'
Aristazabal Island	103 A/6	52°38' 129°05'
Aristotle, Mount	94 K/11	58°41' 125°27'
Arjuna, Mount	93 D/8	52°16' 126°16'
Arkell Creek	103 H/11	53°38' 129°11'
Arkell Lake	103 H/11	53°38' 129°08'
Ark Island	103 A/1	52°14' 128°07'
Arlington Basin	82 F/14	49°48' 117°20'
Arlington Lakes	82 E/11	49°37' 119°05'
Arlington Mountain	82 E/11	49°36' 119°05'
Arlington Peak	82 F/11	49°46' 117°17'
Armada Mountain	92 N/7	51°18' 124°39'
Armaddillo Peak	104 G/10	57°33' 130°35'
Armadosa Creek	93 M/3	55°08' 127°38'
Armchair Glacier	92 J/2	50°10' 122°47'
Armentières Channel	103 F/1	53°07' 132°24'
Armentières Rock - see-voir - Armentières Rock	92 F/3	49°01' 125°18'
Armentières Rock	92 F/3	49°01' 125°18'
Arm Islands	92 L/13	50°59' 127°31'
Armitage Creek	82 L/13	50°53' 119°53'
Armitage, Mount	82 F/8	49°24' 116°17'
Armord Creek	93 O/7	55°29' 122°37'
Armour Creek	92 I/16	50°50' 120°03'
Armour, Mount	92 P/1	51°10' 120°06'
Armour, Mount	114 O/15	59°55' 138°42'
Armour Peak	82 F/15	49°48' 116°33'
Armour Rock	103 J/8	54°19' 130°28'
Arms Lake - see-voir - Armstrong Lake	93 A/6	52°21' 121°21'
Armstrong (City-Cité)	82 L/6	50°27' 119°12'
Armstrong Bay	82 J/5	50°15' 115°51'
Armstrong Creek	82 E/4	49°13' 119°49'
Armstrong Creek	82 K/12	50°42' 117°42'
Armstrong Junction (Ry. Pt.-P.F.)	82 L/8	50°27' 119°12'
Armstrong Lake	82 K/12	50°42' 117°41'
Armstrong Lake	93 A/6	52°21' 121°21'
Armstrong, Mount	82 J/7	50°21' 114°46'
Armstrong, Mount	104 M/16	59°58' 134°21'
Armstrong Peak	82 L/9	50°44' 118°15'
Armstrong Point	92 B/11	48°40' 123°24'
Armstrong Point	82 L/14	50°58' 119°07'
Armstrong Rock	92 M/5	51°16' 127°49'
Arnell Creek	94 J/4	58°05' 123°49'
Arnet Island	92 F/4	49°09' 125°54'
Arnhem Mountain	94 K/6	58°24' 125°27'
Arnica Creek	93 C/11	52°44' 125°29'
Arnica Lake	82 L/16	50°45' 118°25'
Arnica Lake	93 C/11	52°44' 125°20'
Arniston Point	103 J/10	54°58' 130°45'
Arnold (Comm.-Aggl.)	92 G/1	49°00' 122°09'
*Arnold (Ry. Pt.-P.F.)	92 G/1	49°09' 122°02'
Arnold Creek	82 G/12	49°31' 115°35'
Arnold Point	103 B/3	52°06' 131°08'
Arnold Rock	92 E/14	49°50' 127°01'
Arnold Slough	92 G/1	49°00' 122°10'
Arnos Creek	104 A/16	56°57' 128°05'
Arnoup Creek	103 A/15	52°58' 128°41'
Arrandale (Loc.)	103 J/15	54°59' 130°00'
Arran Point	92 K/6	50°25' 125°08'
Arran Rapids	92 K/6	50°25' 125°08'
Arras (Comm.-Aggl.)	93 P/10	55°45' 120°32'
Arras Mountain	82 N/14	51°49' 117°05'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Arrastra Creek	92 H/7	49°25' 120°45'
Arriaga Islands	103 A/11	52°31' 129°05'
Arrival Creek	104 G/11	57°43' 131°30'
Arrow Creek (Comm.-Aggl.)	82 F/1	49°08' 116°27'
Arrow Creek	82 F/1	49°07' 116°26'
Arrow Creek	103 B/6	52°27' 131°28'
Arrowhead Lake	92 F/16	49°59' 124°08'
Arrowhead Lake	92 J/1	50°08' 122°21'
Arrowhead Lake	103 P/11	55°36' 129°03'
Arrowhead Mountain	92 J/1	50°08' 122°20'
Arrow Lakes Park (Provincial Park- Parc provincial)	82 E/16	49°53' 118°04'
Arrow Mountain	82 F/1	49°08' 116°29'
Arrowpark Creek - see voir - Arrow Park (Mosquito) Creek	82 K/4	50°06' 117°55'
Arrow Park Lake	82 L/8	50°19' 118°04'
Arrow Park (Mosquito) Creek	82 K/4	50°06' 117°55'
Arrow Passage	92 L/10	50°43' 126°39'
Arrowsmith (Ry. Pt.-P.F.)	92 F/7	49°15' 124°42'
Arrowsmith Lake	92 F/2	49°13' 124°32'
Arrowsmith, Mount	92 F/2	49°13' 124°36'
Arrowstone Creek	92 I/14	50°50' 121°14'
Arrowstone Hills	92 I/14	50°59' 121°10'
Arrowview Heights (Comm.-Aggl.)	92 F/2	49°14' 124°48'
Artaban, Mount	92 G/6	49°28' 123°20'
Art Creek	92 P/15	51°58' 120°38'
Artemis Peak	103 I/16	55°00' 128°11'
Arthur Creek	82 K/3	50°05' 117°28'
Arthur Creek	82 L/12	50°32' 119°36'
Arthur Creek	83 D/4	52°06' 119°45'
Arthur Creek	93 B/9	52°33' 122°08'
Arthur Island	103 A/8	52°27' 128°16'
Arthur Island	103 J/2	54°04' 130°06'
Arthur Lake	82 L/11	50°32' 119°28'
Arthur Lake	93 B/2	52°15' 122°38'
Arthur Lake	93 F/9	53°34' 124°23'
Arthur Meighen, Mount	83 D/13	52°48' 119°32'
Arthur, Mount - see voir - Steamer Mountain	92 E/8	49°22' 126°09'
Arthur, Mount	92 J/4	50°07' 123°56'
Arthur Passage	103 J/1	54°02' 130°15'
Arthur Point	92 L/15	50°46' 126°40'
Arthur Point	92 M/12	51°32' 127°48'
Arthur, Port	93 L/16	54°45' 126°03'
Arthur Rock	103 J/8	54°20' 130°25'
Arthurs Creek	82 E/10	49°42' 118°42'
Arthur Seat (Mountain-Montagne)	92 I/6	50°24' 121°26'
Arthurs, Mount	82 E/10	49°42' 118°36'
Arthurs Mountain - see voir - Arthurs, Mount	82 E/10	49°42' 118°36'
Artic Lake Plateau	104 G/7	57°18' 130°46'
Artifact Creek	104 G/7	57°25' 130°32'
Artifact Ridge	104 G/7	57°28' 130°35'
Artificial Lake	92 K/6	50°23' 125°29'
* Artificial Lake	103 J/1	54°05' 130°05'
Artillery Islets	92 K/5	50°26' 125°59'
Artist Point Mountain	82 F/14	49°49' 117°08'
Art Lewis Glacier	114 O/15	59°58' 138°58'
Artlish Indian Reserve 12	92 L/3	50°07' 127°05'
Artlish 12, Réserve indienne	92 L/3	50°07' 127°05'
Artlish River	92 L/3	50°07' 127°05'
Art Pond	82 E/13	49°52' 119°34'
Arum Lake	92 F/11	49°32' 125°04'
Arvid Creek	82 F/12	49°31' 117°36'
Asahal Creek	93 B/1	52°07' 122°01'
Asahal Lake	93 B/1	52°09' 122°01'
Asahal Lake Indian Reserve 2	93 B/1	52°09' 122°01'
Asahal Lake 2, Réserve indienne	93 B/1	52°09' 122°01'
Ascapthus Creek	92 H/4	49°04' 121°59'
Ascroft Islet	103 H/6	53°18' 129°25'
Asgard Peak	82 F/13	49°47' 117°39'
Ashburnham Creek	92 C/16	48°49' 124°11'
Ashby Creek	92 G/7	49°29' 122°34'
Ashby Creek	82 L/14	50°55' 119°28'
Ashby, Mount	103 P/12	55°38' 129°57'
Ashby Mountains - see voir - Ashby, Mount	103 P/12	55°38' 129°57'
Ashby Point	82 L/14	50°47' 119°13'
Ashby Point	92 L/13	50°56' 127°55'
Ash Creek	104 O/2	59°22' 130°57'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ashcroft (Village)	92 I/11	50°43' 121°17'
Ashcroft Indian Reserve 4	92 I/11	50°43' 121°19'
Ashcroft 4, Réserve indienne	92 I/11	50°43' 121°19'
Ashcroft Creek	92 I/14	50°45' 121°23'
Ashdown Island	103 H/3	53°04' 129°13'
Ashe Head	92 B/6	48°26' 123°26'
Ashe, Mount	92 L/15	50°55' 126°44'
Asher Creek	82 K/11	50°37' 117°29'
Asher Point	103 H/2	53°05' 128°33'
Ashington Range	103 P/4	55°10' 130°00'
Ash Lake	92 F/6	49°25' 125°06'
Ash Lake	92 M/12	51°42' 127°42'
Ashlar Cove	92 K/6	50°16' 125°21'
Ashlar Creek	92 K/6	50°16' 125°21'
Ashlar Lake	92 K/6	50°17' 125°18'
Ashley Creek	82 E/13	49°52' 119°59'
Ashlu Canyon	92 G/14	49°55' 123°19'
Ashlu Creek	92 G/14	49°54' 123°17'
Ashlum Creek	92 M/10	51°41' 126°54'
Ashlu Mountain	92 J/4	50°05' 123°33'
Ashman Lake	82 G/1	49°02' 114°09'
Ashman Ridge	93 L/13	54°52' 127°51'
Ash Mountain	104 O/7	59°17' 130°30'
Ashmun, Mount	114 P/9	59°38' 136°11'
Ashnola Indian Reserve 10	82 E/4	49°13' 120°00'
Ashnola 10, Réserve indienne	82 E/4	49°13' 120°00'
Ashnola River	82 E/4	49°13' 119°58'
Ash Pass	92 J/11	50°44' 123°15'
Ash, Point	92 B/5	48°21' 123°34'
Ash Pond	92 F/11	49°40' 125°14'
Ash River	92 F/7	49°22' 124°59'
Ashton Creek (Comm.-Aggl.)	82 L/11	50°33' 119°01'
Ashton Creek	82 L/11	50°33' 119°01'
Ashton, Point	103 H/15	53°46' 128°57'
Ashwood Creek	92 F/5	49°26' 125°40'
Ashwood Lake	103 P/12	55°43' 129°58'
Ashwood, Mount	92 L/7	50°18' 126°36'
Ashworth Point	92 F/15	49°58' 124°55'
Asitka Lake	94 D/9	56°33' 126°22'
Asitka Peak	94 D/9	56°36' 126°26'
Asitka River	94 D/7	56°24' 126°47'
Askew Creek	92 B/13	48°56' 123°43'
Askew Islands	103 G/10	53°35' 130°33'
Askom Mountain	92 I/5	50°29' 121°49'
Aslin Creek	93 F/5	53°21' 125°30'
Asman Point	92 K/6	50°24' 125°09'
Asp Creek	92 H/7	49°28' 120°31'
Aspen Creek	82 F/3	49°09' 117°11'
Aspen Grove (Loc.)	92 H/15	49°56' 120°37'
Aspen Island	93 J/14	54°46' 123°22'
Asperity Mountain	92 N/6	51°23' 125°13'
Assanany Creek	93 D/8	52°26' 126°19'
Assanany River - see voir - Assanany Creek	93 D/8	52°26' 126°19'
Assault Glacier	92 J/5	50°25' 123°51'
Asseek River	92 M/15	51°58' 126°41'
Asserlind Creek	93 A/11	52°44' 121°29'
Assimilation Lake	103 I/6	54°16' 129°27'
Assiniboine Creek	82 J/13	50°46' 115°41'
Assiniboine Lake	82 J/13	50°51' 115°41'
Assiniboine, Mount	82 J/13	50°52' 115°38'
Assiniboine Pass	82 J/13	50°56' 115°36'
Assits Island - see voir - Assits Island	92 C/14	48°56' 125°02'
Assits Island	92 C/14	48°56' 125°02'
Astarte, Mount	92 N/11	51°39' 125°14'
Aster Bay	92 L/4	50°12' 127°49'
Aster Creek	93 A/14	52°55' 121°27'
Astlais Mountain	93 L/15	54°49' 126°53'
Astrolabe Rock	103 K/3	54°11' 133°00'
Asulkan Brook	82 N/6	51°16' 117°29'
Asulkan Glacier	82 N/3	51°12' 117°27'
Asulkan Pass	82 N/3	51°12' 117°28'
Asulkan Ridge	82 N/3	51°13' 117°30'
Asymptote Glacier	92 K/9	50°44' 124°26'
Atan Lake	93 H/3	53°11' 121°22'
Atan Lake	104 P/3	59°12' 129°11'
Atavist Glacier	93 D/1	52°09' 126°09'
Atavist Mountain	93 D/1	52°09' 126°15'
Atbara (Ry. Pt.-P.F.)	82 F/11	49°36' 117°10'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Atchelitz (Comm.-Aggl.)	92 G/1	49°07' 122°01'
Atchelitz Creek	92 H/4	49°07' 121°59'
Atchison Island	92 L/9	50°35' 126°13'
Athabasca Pass	83 D/8	52°23' 118°11'
Athabaskan Island	103 A/1	52°03' 128°18'
Athlmer (Comm.-Aggl.)	82 K/9	50°31' 116°01'
Athlmer Beach Park (Provincial Park-Parc provincial)	82 K/9	50°31' 116°01'
Athelney Pass	92 J/14	50°47' 123°21'
Athelstan Creek	82 M/4	51°10' 119°37'
Athelstan, Mount	92 J/11	50°42' 123°25'
Athlone Island	103 A/1	52°11' 128°28'
Athlow Bay	103 F/10	53°38' 123°59'
Athol Peninsula	92 B/14	48°51' 123°25'
Atick Creek	94 G/2	57°06' 122°30'
Atis Creek	93 A/13	52°59' 121°55'
Atkins Bay	103 H/15	53°51' 128°34'
Atkins Cove	92 L/12	50°31' 127°35'
Atkinson Creek	82 F/3	49°03' 117°17'
Atkinson Island	92 L/15	50°53' 126°51'
Atkinson, Mount	82 E/11	49°37' 119°27'
Atkinson, Point	92 G/6	49°20' 123°18'
Atkins Reef	92 B/14	48°53' 123°28'
Atlatzi River	92 M/1	51°01' 126°07'
Atleo River	92 E/8	49°22' 126°03'
Atli Inlet	103 B/12	52°43' 131°35'
Atlin (Comm.-Aggl.)	104 N/12	59°34' 133°42'
Atlin Lake	104 N/4	59°35' 133°45'
Atlin Mountain	104 N/12	59°32' 133°52'
Atlin Park (Provincial Park-Parc provincial)	104 K/13	59°13' 133°54'
Atlin Recreation Area	104 M/1	59°12' 134°16'
Atlin River	104 N/12	59°37' 133°51'
Atlin-Teslin Indian Cemetery Indian Reserve 4	104 N/12	59°34' 133°41'
Atlin-Teslin Indian Cemetery 4, Réserve indienne	104 N/12	59°34' 133°41'
Atli Point	103 A/1	52°09' 128°05'
Atluck (Comm.-Aggl.)	92 L/2	50°12' 126°59'
Atluck Creek	92 L/7	50°19' 126°56'
Atluck Lake	92 L/2	50°13' 126°58'
Atlung, Mount	82 K/10	50°30' 116°30'
Atna Bay	93 L/4	54°01' 127°42'
Atna Lake	93 L/4	54°02' 127°47'
Atna Mountains - see voir - Atna Range	93 M/13	55°54' 127°30'
Atna Pass	93 M/11	55°43' 127°22'
Atna Peak	103 H/16	53°57' 128°03'
Atna Range	93 M/13	55°54' 127°30'
Atna River	93 L/4	54°01' 127°49'
Atnarko (Loc.)	93 C/5	52°24' 125°50'
Atnarko River	93 D/8	52°22' 126°08'
Atrevida Point	92 E/9	49°39' 126°26'
Atrevida Reef	92 F/15	49°55' 124°40'
Atrill Creek	93 M/3	55°05' 127°19'
Atsiklak Creek	82 E/4	49°11' 119°31'
Atsutla Range	104 O/6	59°16' 131°21'
Attachie (Loc.)	94 A/3	56°13' 121°25'
Attenborough Creek	82 L/4	50°09' 119°35'
Attichika Creek	94 D/15	56°58' 126°52'
Attree, Mount	103 I/8	54°26' 128°24'
Attwood Bay	92 K/7	50°19' 124°40'
Attwood Creek	92 P/11	51°35' 121°08'
Attwood, Mount	82 E/2	49°03' 118°30'
Attycelley Creek	94 E/2	57°05' 126°53'
Atunatche Creek	93 O/7	55°20' 122°35'
Atun Island	93 K/13	54°47' 125°56'
Atwaykellesse River	92 M/1	51°08' 126°28'
Atwell Peak	92 G/14	49°50' 123°00'
Auber Creek	93 L/15	54°46' 126°57'
Auchterlonie Point	92 B/14	48°48' 123°16'
Audrey Creek	92 J/9	50°40' 122°00'
Audrey Lake	92 K/5	50°28' 125°31'
Augerpoint Mountain	92 F/11	49°40' 125°28'
Augers Lake	92 O/12	51°31' 123°57'
Augier Lake	93 K/5	54°25' 125°35'
Augier Lake Indian Reserve 22	93 K/5	54°27' 125°37'
Augier Lake 22, Réserve indienne	93 K/5	54°27' 125°37'
Augurpoint Mountain - see voir - Augurpoint Mountain	92 F/11	49°40' 125°28'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Auguschdie Creek	104 J/8	58°22' 130°22'
August Creek	92 I/3	50°06' 121°03'
August Creek	93 O/3	55°03' 123°02'
Augustine Creek	104 A/16	56°49' 128°19'
Augustine Flat	92 P/5	51°30' 121°57'
Augustine Islands	92 L/14	50°54' 127°16'
Augustine Lake	93 J/7	54°22' 122°38'
Augustine Peak	82 N/3	51°08' 117°25'
August Lake	92 H/8	49°26' 120°27'
August Lake	94 P/15	59°57' 120°45'
Augustus Point	92 B/13	48°57' 123°39'
Augustus Rock	103 C/16	53°00' 132°23'
Auk Creek	103 P/2	55°06' 128°58'
*Auldgirth (P.O.-B. de p.)	92 P/9	51°33' 120°08'
Ault Creek	92 J/15	50°49' 122°55'
Aupe Indian Reserve 6A	92 K/6	50°20' 125°04'
Aupe 6A, Réserve indienne	92 K/6	50°20' 125°04'
Aupe Indian Reserve 6	92 K/6	50°20' 125°04'
Aupe 6, Réserve indienne	92 K/6	50°20' 125°04'
Aura Fina Creek	93 H/4	53°08' 121°56'
Aurelia Rock	103 A/8	52°21' 128°28'
Aureole Icefield	92 F/11	49°35' 125°23'
Aureole Snowfield - see voir - Aureole Icefield	92 F/11	49°35' 125°23'
Auriol Point	103 J/8	54°20' 130°26'
Aurora Creek	82 J/13	50°48' 115°39'
Aurora Mountain	82 J/13	50°50' 115°34'
Aurora Peak	92 J/1	50°10' 122°18'
Aurora Tower	93 D/1	52°10' 126°09'
Auseth Islet	92 F/4	49°11' 125°39'
Auseth Point	92 F/4	49°07' 125°48'
Austen Glacier	92 N/1	51°13' 124°20'
Austerly Creek	82 M/16	51°50' 118°04'
Austerly Glacier	82 N/12	51°43' 117°55'
Austerly Mountain	82 N/12	51°44' 117°55'
Austerly Pass	82 N/12	51°44' 117°58'
Austin Creek	92 G/2	49°14' 122°54'
Austin Heights (Comm.-Aggl.)	92 G/7	49°15' 122°52'
Austin Island	92 C/14	48°52' 125°19'
Austin's Flat Indian Reserve 3	92 H/14	49°47' 121°27'
Austin's Flat 3, Réserve indienne	92 H/14	49°47' 121°27'
Australian (Comm.-Aggl.)	93 B/9	52°44' 122°27'
Australian Creek	93 B/9	52°43' 122°09'
*Australian Wye (Ry. Pt.-P.F.)	93 B/9	52°42' 122°27'
Avalanche Creek	82 F/6	49°20' 117°07'
Avalanche Creek	82 N/6	51°19' 117°24'
Avalanche Crest	82 N/6	51°17' 117°29'
Avalanche Glacier	82 N/6	51°17' 117°27'
Avalanche Mountain	82 N/6	51°17' 117°28'
Avalanche Pass	83 E/12	53°37' 119°54'
Avalon (Comm.-Aggl.)	93 L/7	54°24' 126°38'
Avalon Bay	92 G/6	49°26' 123°27'
Aveline, Mount	92 F/3	49°00' 125°06'
Aveling Creek	103 I/2	54°15' 128°49'
Avenzor Creek	82 E/2	49°15' 118°53'
*Averil (Ry. Pt.-P.F.)	93 J/7	54°22' 122°38'
Averil Creek	93 J/1	54°15' 122°21'
Averil Lake	93 J/8	54°18' 122°21'
Averill Creek	92 B/13	48°48' 123°42'
Averil, Mount	93 J/8	54°25' 122°25'
Avery Creek	82 M/12	51°35' 119°45'
Avery Hill	92 P/2	51°08' 120°47'
Avery Island Indian Reserve 92	103 J/2	54°13' 130°46'
Avery Island 92, Réserve indienne	103 J/2	54°13' 130°46'
Avery Island	103 J/2	54°13' 130°45'
Avery Lake	82 M/12	51°32' 119°43'
Avery Reef	92 F/9	49°00' 124°16'
Aves, Mount	93 A/9	52°42' 120°07'
Avis Creek	82 F/12	49°40' 117°31'
Avis Lakes	82 F/13	49°55' 117°41'
Avison Creek	82 F/14	49°57' 117°18'
Avola (Comm.-Aggl.)	82 M/14	51°47' 119°19'
Avola Creek	82 M/14	51°46' 119°19'
Avon Creek	93 B/3	52°09' 123°23'
Awasis Mountain	93 I/1	54°04' 120°24'
Awaya Point	103 B/6	52°18' 131°08'
Aweisha Creek	92 L/12	50°32' 127°39'
Awun Bay	103 F/10	53°40' 132°31'
Awun Lake	103 F/10	53°36' 132°34'
Awun River	103 F/10	53°39' 132°31'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Axe Creek	92 C/9	48°39' 124°28'
Axe Creek	92 I/10	50°32' 120°52'
Axe Lake	92 O/16	51°59' 122°04'
Axel Creek	92 P/8	51°28' 120°07'
Axelgold Peak	94 D/1	56°07' 126°09'
Axelgold Range	93 N/13	56°05' 126°08'
Axel Lake	92 P/9	51°33' 120°02'
Axe Point	92 K/13	50°57' 125°33'
Axnegrelga Creek	103 P/15	55°52' 128°47'
Axnegrelga Lake	103 P/15	55°49' 128°47'
Aycecee Creek	92 G/15	49°52' 122°36'
Aye, Mount - see-voir - Aye Mountain	82 J/13	50°51' 115°38'
Aye Mountain	82 J/13	50°51' 115°38'
Ayesha Glacier	82 N/10	51°38' 116°35'
Ayesha Peak	82 N/10	51°38' 116°36'
Aylard Creek	94 B/2	56°10' 122°34'
Aylechootlook Indian Reserve 5	92 G/1	49°07' 122°06'
Aylechootlook 5, Réserve indienne	92 G/1	49°07' 122°06'
Aylen Hill	92 L/14	50°53' 127°03'
Aylesworth, Mount	114 O/15	59°56' 138°47'
Aylmer Creek	82 F/10	49°39' 116°55'
Aylmer Lake	82 L/13	50°51' 119°43'
Aylmer, Mount	82 F/10	49°34' 116°59'
Aylmer Point	92 L/14	50°52' 127°10'
Aylwin Creek	82 F/14	49°54' 117°24'
Aylwin, Mount	82 F/14	49°52' 117°20'
Ayton Bank	103 I/4	54°12' 129°45'
Ayton Creek	103 I/4	54°12' 129°44'
Ayton Island	103 I/4	54°12' 129°43'
Ayum Creek	92 B/5	48°24' 123°40'
Aywwawis Indian Reserve 15	92 H/6	49°24' 121°25'
Aywwawis 15, Réserve indienne	92 H/6	49°24' 121°25'
Azazel, Mount	93 D/1	52°01' 126°09'
Azimuth Island	103 H/12	53°32' 129°59'
Azimuth Mountain	82 N/12	51°42' 117°53'
Azimuth Notch	82 N/12	51°42' 117°53'
Azimuth Peak	82 N/12	51°42' 117°53'
Azimuth Point	103 P/5	55°16' 129°58'
Azouzetta (Ry. Pt.-P.F.)	93 O/7	55°24' 122°37'
Azouzetta Lake	93 O/7	55°23' 122°37'
Azuklotz Creek	94 D/2	56°05' 126°45'
Azuklotz Lake	94 D/2	56°05' 126°44'
Azure Lake	93 A/8	52°23' 120°07'
Azure Mountain	93 A/8	52°18' 120°05'
Azure River	83 D/5	52°24' 119°58'
Azurite Mountain	82 K/14	50°56' 117°00'
Azu Ski Village (Comm.-Aggl.)	93 O/7	55°23' 122°38'

B

Baal, Mount	82 N/5	51°20' 117°57'
Babbage Island	103 A/11	52°35' 129°09'
Babbington Hill	92 B/5	48°20' 123°39'
Babcock Creek	93 H/3	53°04' 121°10'
Babcock Creek	93 P/2	55°01' 120°48'
Babcock Lake	93 H/3	53°05' 121°11'
Babette Lake	93 I/1	54°01' 120°12'
Babiche Hill	94 D/5	56°18' 127°48'
Babine Indian Reserve 6	93 M/7	55°19' 126°38'
Babine 6, Réserve indienne	93 M/7	55°19' 126°38'
Babine Indian Reserve 16	93 M/7	55°19' 126°39'
Babine 16, Réserve indienne	93 M/7	55°19' 126°39'
Babine Indian Reserve 17	93 M/3	55°02' 127°20'
Babine 17, Réserve indienne	93 M/3	55°02' 127°20'
Babine Indian Reserve 18	93 M/3	55°02' 127°23'
Babine 18, Réserve indienne	93 M/3	55°02' 127°23'
Babine Indian Reserve 25	93 L/16	54°52' 126°08'
Babine 25, Réserve indienne	93 L/16	54°52' 126°08'
Babine Indian Reserve 26	93 L/16	54°57' 126°08'
Babine 26, Réserve indienne	93 L/16	54°57' 126°08'
Babine (Fort Babine Comm.-Aggl.) (P.O.-B. de p.)	93 M/7	55°19' 126°37'
Babine Lake	93 L/16	54°45' 126°00'
Babine Lake Indian Reserve 20	93 M/1	55°04' 126°28'
Babine Lake 20, Réserve indienne	93 M/1	55°04' 126°28'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Babine Lake Indian Reserve 21B	93 K/5	54°29' 125°39'
Babine Lake 21B, Réserve indienne	93 K/5	54°29' 125°39'
Babine Mountains Recreation Area	93 L/15	54°55' 126°53'
Babine Mountains - see-voir - Babine Range	93 M/10	55°45' 126°48'
*Babine Portage (Ind. Sett.-Étab. ind.)	93 K/11	54°31' 125°11'
*Babine Portage	93 K/11	54°31' 125°11'
Babine Range	93 M/10	55°45' 126°48'
Babine River Indian Reserve 21A	93 M/7	55°25' 126°40'
Babine River 21A, Réserve indienne	92 M/7	55°25' 126°40'
Babine River Indian Reserve 21	93 M/7	55°25' 126°41'
Babine River 21, Réserve indienne	93 M/7	55°25' 126°41'
Babine River	93 M/12	55°41' 127°42'
Baboon Lake	93 L/9	54°42' 126°19'
Baby Munday Peak	92 H/4	49°10' 121°38'
Baby Ruth Creek	82 F/14	49°55' 117°21'
Bacchante Bay	92 E/8	49°27' 126°02'
Bacchus Ridge	82 K/2	50°09' 116°47'
Bachelor Bay	93 D/7	52°22' 126°54'
Bachelor Creek	82 N/12	51°37' 117°45'
Bachelor Hill - see-voir - Batchelor Hill	92 I/9	50°44' 120°25'
Bachelor Pass	82 N/12	51°31' 117°56'
Back Channel	82 N/2	51°05' 116°41'
Back Creek	103 J/1	54°05' 130°23'
Back Lake	82 J/11	50°42' 115°24'
Backlund Creek	103 H/11	53°40' 129°23'
Backlund Lake	103 H/11	53°38' 129°25'
Back, Mount	82 J/11	50°42' 115°25'
Bacon Cove	103 J/8	54°20' 130°19'
Bacon Creek	93 A/5	52°24' 121°54'
Bacon Creek	104 K/12	58°40' 133°39'
Bacon Lake	92 F/13	49°58' 125°38'
Bacon Lake	93 A/5	52°25' 121°53'
Bacon Point	103 J/8	54°20' 130°19'
Bacon Rock	103 J/1	54°13' 130°20'
Bad Creek	104 G/14	57°51' 131°22'
Baddeck Creek	103 F/8	53°20' 132°16'
Badger Creek	92 H/7	49°25' 120°47'
Badger Creek	92 P/1	51°03' 120°08'
Badger Lake	92 P/1	51°02' 120°08'
Badger Peak	93 A/11	52°41' 121°17'
Badman Point	104 O/3	59°02' 131°05'
Bad Rapid - see-voir - Bad Rapids	104 G/14	57°51' 131°22'
Bad Rapids	104 G/14	57°51' 131°22'
Bad River (James Creek)	93 I/6	54°18' 121°26'
Badshot Creek	82 K/14	50°45' 117°21'
Badshot Mountain	82 K/11	50°44' 117°18'
Badshot Range	82 K/11	50°46' 117°23'
Baerg Creek	82 E/12	49°37' 119°36'
Baerg Creek	82 K/4	50°10' 117°47'
Baeria Rocks	92 C/14	48°57' 125°09'
Baezaeko River Indian Reserve 25	93 B/13	52°59' 123°48'
Baezaeko River 25, Réserve indienne	93 B/13	52°59' 123°48'
Baezaeko River Indian Reserve 26	93 B/13	52°58' 123°48'
Baezaeko River 26, Réserve indienne	93 B/13	52°58' 123°48'
Baezaeko River Indian Reserve 27	93 B/13	52°59' 123°48'
Baezaeko River 27, Réserve indienne	93 B/13	52°59' 123°48'
Baezaeko River	93 G/4	53°08' 123°40'
Baffle Point	103 A/16	52°56' 128°24'
Bagg, Mount	93 H/9	53°38' 120°27'
Bag Harbour	103 B/6	52°21' 131°22'
Bagheera Mountain	82 N/5	51°17' 117°38'
Bag Lake - see-voir - Bug Lake	104 H/10	57°43' 128°54'
Bagot, Mount	104 M/8	59°21' 135°01'
*Bagshaw, Mount	92 K/11	50°33' 125°29'
Bags Hill	92 K/12	50°33' 125°52'
Baikie Slough	92 K/3	50°02' 125°16'
Baile Island	103 A/14	52°57' 129°08'
Baile Lake	92 K/2	50°15' 124°52'
Bailey Point	103 A/8	52°20' 128°20'
Baileys Chute	93 A/1	52°04' 120°12'
Baillie Creek	92 I/2	50°04' 120°58'
*Bainbridge (Ry. Pt.-P.F.)	92 F/7	49°19' 124°51'
Bainbridge Cove	93 D/4	52°11' 127°55'
Bainbridge Lake	92 F/2	49°12' 124°44'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Bain Brook	82 N/4	51°08'	117°36'	
Bain Creek	92 G/11	49°32'	123°27'	
Bain Creek	82 L/15	50°45'	118°39'	
Baines Bay	92 G/4	49°00'	123°35'	
Bain Point	103 K/2	54°02'	132°35'	
Baird Brook	82 N/3	51°13'	117°16'	
Baird Creek	92 C/9	48°37'	124°26'	
Baird Glacier	104 F/1	57°15'	132°17'	
Baird Lake	82 L/10	50°34'	118°47'	
Baird Lake	82 N/3	51°10'	117°14'	
Baird, Mount	92 H/5	49°30'	121°34'	
Baird Point	103 G/9	53°40'	130°25'	
Bairnsfather Creek	93 M/7	55°25'	126°41'	
Bait Range	93 M/9	55°40'	126°30'	
Bajer Creek	92 E/15	49°55'	126°40'	
Bajo Creek	92 E/10	49°39'	126°50'	
Bajo Point	92 E/10	49°37'	126°49'	
Bajo Reef	92 E/10	49°34'	126°49'	
Baker (Loc.)	82 G/5	49°30'	115°35'	
Baker (Ry. Pt.-P.F.)	93 G/2	53°00'	122°30'	
Baker Bay	92 F/16	49°55'	124°02'	
Baker Creek	82 E/3	49°03'	119°07'	
Baker Creek	82 E/1	49°05'	118°12'	
Baker Creek	92 G/2	49°14'	122°46'	
Baker Creek	82 F/10	49°37'	116°34'	
Baker Creek	82 M/12	51°35'	119°49'	
Baker Creek	83 D/7	52°17'	118°33'	
Baker Creek	93 B/15	52°58'	122°30'	
Baker Creek	93 K/4	54°06'	125°35'	
Baker Creek	93 P/4	55°08'	121°55'	
Baker Glacier	82 N/10	51°40'	116°36'	
Baker Inlet	103 H/13	53°49'	129°54'	
Baker Island	92 L/10	50°45'	126°35'	
Baker Lake	82 E/12	49°44'	119°37'	
Baker, Mount	82 G/5	49°28'	115°38'	
Baker, Mount	82 N/10	51°40'	116°36'	
Baker Passage	92 K/2	50°01'	124°56'	
Baker Point	103 A/14	52°48'	129°13'	
Baker Ridge	82 E/1	49°06'	118°31'	
Baker Rock	92 L/4	50°06'	127°42'	
Baker Shoal	103 A/11	52°31'	129°27'	
Baking Powder Creek	93 A/8	52°28'	120°22'	
Balagno Lake	103 J/1	54°13'	130°08'	
Balagny Passage	103 A/8	52°17'	128°22'	
Balaklava Island	92 L/13	50°51'	127°37'	
Balbo Creek	92 F/5	49°21'	125°59'	
Balch Islands	103 F/1	53°14'	132°05'	
Balcom Inlet	103 B/3	52°06'	131°01'	
Balcom Point	92 L/3	50°01'	127°11'	
Balcony Glacier	104 M/8	59°21'	134°09'	
Bald Cone	92 B/14	48°47'	123°15'	
Balden Creek	94 B/12	56°34'	123°57'	
Baldface Creek	82 F/11	49°33'	117°20'	
Baldface Mountain	93 C/15	52°46'	124°32'	
Baldhead Creek	93 H/4	53°06'	121°54'	
Baldhill Creek	92 I/5	50°20'	121°33'	
Baldie Creek	92 I/2	50°08'	120°56'	
Bald Islet	92 M/12	51°31'	127°47'	
Bald Mountain	92 C/16	48°50'	124°10'	
Bald Mountain	92 L/16	50°52'	126°29'	
Bald Mountain	82 N/8	51°15'	117°19'	
Bald Mountain	92 O/15	51°54'	122°40'	
Bald Mountain	93 H/4	53°00'	121°31'	
Bald Mountain Creek	92 O/15	51°55'	122°44'	
Baldonnel (Comm.-Aggl.)	94 A/2	56°12'	120°41'	
Bald Peak	92 K/13	50°49'	125°36'	
Bald Point	82 E/1	49°11'	118°18'	
Bald Range Creek	82 E/13	49°59'	119°34'	
Baldrey Creek	82 G/11	49°33'	115°02'	
Bald Ridge - see voir - Bald				
Mountain	82 N/6	51°15'	117°19'	
Baldr, Mount	82 F/15	49°52'	116°41'	
Baldr, Mount	82 L/8	50°25'	118°11'	
Baldwin Creek	92 H/11	49°35'	121°04'	
Baldwin Lake	92 P/15	51°53'	120°49'	
Baldwin, Mount	92 G/11	49°39'	123°01'	
Baldy Channel	82 K/16	50°59'	116°29'	
Baldy Creek	82 E/3	49°07'	119°24'	
Baldy Creek - see voir - Bodie Creek	82 G/10	49°43'	114°50'	
Baldy Hughes (Comm.-Aggl.)	93 G/10	53°37'	122°56'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Baldy Hughes, Canadian Forces Station	93 G/10	53°37'	123°57'	
Baldy Hughes, Mount	93 G/10	53°37'	122°57'	
Baldy Hughes, Station des Forces canadiennes	93 G/10	53°37'	123°57'	
Baldy Mountain	82 F/4	49°02'	117°47'	
Baldy Mountain	82 E/3	49°10'	119°15'	
Baldy Mountain	82 F/6	49°21'	116°58'	
Baldy Mountain	82 G/15	49°45'	114°50'	
Baldy Mountain	92 P/8	51°28'	120°02'	
Baldy Mountain	93 C/11	52°38'	125°11'	
Baldy Mountain	93 N/10	55°34'	124°39'	
Balfour (Comm.-Aggl.)	82 F/10	49°37'	116°58'	
Balfour Creek	92 G/11	49°33'	123°01'	
Balfour Creek	92 P/10	51°42'	121°48'	
Balfour Knob	82 F/10	49°40'	117°00'	
Balfour Lake	92 P/10	51°42'	120°48'	
Balfour, Mount	82 N/9	51°34'	116°28'	
Balfour Pass	82 N/9	51°35'	116°28'	
Balkwill Lake - see voir - Spectacle Lake	92 F/10	49°45'	124°35'	
Ballard Point	102 O/14	51°59'	131°00'	
Ball, Cape	103 G/12	53°43'	131°52'	
Ball Creek	104 G/1	57°14'	130°16'	
Ball Creek	104 I/6	58°23'	129°11'	
Ballenas Channel	92 F/8	49°20'	124°10'	
Ballenas Islands	92 F/8	49°21'	124°09'	
Ballenas Trough	92 G/5	49°15'	123°43'	
Ballet Bay	92 F/9	49°43'	124°11'	
Ballingall Islets Park (Provincial Park-Parc provincial)	92 B/14	48°54'	123°27'	
Ballingall Islets	92 B/14	48°54'	123°28'	
Ball Lake	92 F/11	49°42'	125°19'	
Ball, Mount	82 N/1	51°09'	116°00'	
Ballach Creek	93 A/2	52°10'	120°50'	
Bailon Creek	93 A/5	52°23'	121°36'	
Bailon Lake	93 A/5	52°22'	121°37'	
Ball Pass	82 O/4	51°08'	115°59'	
Balpeen Mountain	92 J/12	50°33'	123°59'	
Ball Point	92 F/16	49°45'	124°13'	
Ball Range	82 N/1	51°09'	116°01'	
Balmoral (Comm.-Aggl.)	82 L/14	50°51'	119°21'	
Balmoral Beach	92 F/10	49°40'	124°54'	
Balmoral Peak	103 I/4	54°10'	129°54'	
Balourd, Mount	94 F/12	57°36'	125°57'	
Balsam Creek	92 F/14	49°53'	125°28'	
Balsam Lake - see voir - Balsam Lakes	82 M/1	51°02'	118°09'	
Balsam Lakes	82 M/1	51°02'	118°09'	
Ball Pass	82 N/5	51°17'	117°34'	
Bamber Creek	92 B/12	48°35'	123°31'	
Bamber Point	92 L/9	50°41'	126°14'	
Bamberton (Loc.)	92 B/12	48°35'	123°31'	
Bamberton Park (Provincial Park-Parc provincial)	92 B/12	48°36'	123°31'	
Bambrick Creek	92 O/11	51°42'	123°03'	
Bamfield (Comm.-Aggl.)	92 C/14	48°50'	125°08'	
Bamfield Inlet	92 C/14	48°49'	125°08'	
Bamfield Islands	103 J/1	54°04'	130°18'	
Bamford Lagoon	92 L/14	50°59'	127°17'	
Banana Creek	82 E/13	49°57'	119°47'	
Banana Lake	82 E/13	49°56'	119°49'	
Bancroft Creek	92 F/12	49°38'	125°55'	
Bancroft Point	103 A/9	52°41'	128°26'	
Bandello Lake	92 P/7	51°21'	121°00'	
B. & F. Creek	92 J/15	50°55'	122°52'	
Banguarel Creek	93 K/3	54°00'	125°10'	
Bankair (Comm.-Aggl.)	92 H/9	49°43'	120°14'	
Bankair (Jellicoe Sta.-Gare) (P.O.-B. de p.) - see voir - Jellicoe	92 H/9	49°41'	120°17'	
Banks Creek	82 L/8	50°22'	118°30'	
Banks Island	103 G/1	53°25'	130°10'	
Banks Lake - see voir - Banks Lakes	103 G/8	53°24'	130°09'	
Banks Lakes	103 G/8	53°24'	130°09'	
Banks Reef	92 L/4	50°05'	127°51'	
Bannerman Lake	92 P/10	51°38'	120°42'	
Bannock Burn	82 F/12	49°41'	117°37'	
Bannock Creek	82 F/9	49°37'	116°08'	
Bannock Creek	82 K/12	50°38'	117°56'	
Bannock Lake	103 J/8	54°19'	130°09'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bannock Point	82 K/12	50°38' 117°55'
Banon Creek	92 B/13	48°54' 123°46'
Banquo, Mount	82 K/7	50°24' 116°50'
Banshee Lake	82 L/13	50°53' 119°41'
Banshee Peak	82 F/13	49°50' 117°41'
Banshee Tower	82 K/9	50°36' 116°27'
Banter Point	92 L/5	50°30' 127°38'
Banting Creek	82 L/1	50°00' 118°21'
Banton Island	92 C/15	48°57' 124°59'
Baptiste Creek	92 N/14	51°58' 125°06'
Baptiste Creek	93 K/14	54°54' 125°11'
Baptiste Lake	82 K/9	50°41' 116°06'
Baptiste Louis Indian Reserve 8	93 F/14	53°45' 125°24'
Baptiste Louis 8, Réserve indienne	93 F/14	53°45' 125°24'
Baptiste Meadow Indian Reserve 2	92 O/15	51°59' 122°34'
Baptiste Meadow 2, Réserve indienne	92 O/15	51°59' 122°34'
Baptiste, Mount	93 E/11	53°36' 127°19'
Baptiste Smith Indian Reserve 1A	92 J/2	50°07' 122°32'
Baptiste Smith 1A, Réserve indienne	92 J/2	50°07' 122°32'
Baptiste Smith Indian Reserve 1B	92 J/2	50°03' 122°32'
Baptiste Smith 1B, Réserve indienne	92 J/2	50°03' 122°32'
Barba Point	93 D/5	52°16' 127°46'
Barbara Creek	93 I/1	54°05' 120°28'
Barbara Lake	93 I/1	54°08' 120°29'
Barbeau Creek	93 M/14	55°53' 126°56'
Barbe Lakes	82 L/2	50°13' 118°45'
Barber Island	92 G/3	49°08' 123°06'
Barber Passage	92 K/6	50°24' 125°09'
Barber Point	103 B/3	52°00' 131°06'
Barbette Mountain	82 N/10	51°43' 116°36'
Barbican Glacier	83 D/9	52°43' 118°24'
Barbican Peak	83 D/9	52°43' 118°24'
Barb Mountain	92 N/3	51°11' 125°18'
Barbour Creek	82 K/8	50°25' 116°17'
Barbour Creek	93 I/14	54°57' 121°07'
Barbour Lake	82 K/9	50°30' 116°08'
Barbour, Mount	92 J/10	50°30' 123°54'
Barb Point	92 M/5	51°20' 127°34'
Bar Butte	94 E/2	57°03' 126°52'
Barcester Bay	92 E/7	49°33' 126°27'
Barclay Creek	82 F/4	49°05' 117°34'
Barclay Point	92 B/6	48°26' 123°22'
Bar Creek	92 I/3	50°14' 121°14'
Bardolph Lake	82 L/6	50°18' 119°03'
Bardon Creek	103 H/11	53°39' 129°07'
Bardon Lake	103 H/11	53°38' 129°06'
Bardsey Ridge	94 F/15	57°52' 124°55'
Bardswell Group (Islands-Îles)	103 A/1	52°11' 128°22'
Bardswell Islands - see voir - Bardswell Group	103 A/1	52°11' 128°22'
Bare Bluff	92 F/5	49°20' 125°48'
Bare Hill	92 L/10	50°39' 126°37'
Bare Hill - see voir - Joseph Hill	103 H/5	53°20' 129°54'
Bare Island - see voir - Cleland Island	92 E/1	49°10' 126°05'
Bare Island - see voir - Cameron Rocks	92 E/15	49°46' 126°55'
Bare Island - see voir - Torrens Island	103 G/5	53°15' 131°59'
Bare Island Indian Reserve 9	92 B/11	48°38' 123°17'
Bare Island 9, Réserve indienne	92 B/11	48°38' 123°17'
Bare Islet	103 H/12	53°41' 129°44'
Bare Lake	92 P/2	51°11' 120°32'
Barella Creek	93 A/8	52°20' 120°16'
Bare Mountain	92 L/9	50°31' 126°12'
Bare Point	92 B/13	48°56' 123°42'
Bare Point	103 H/8	53°27' 128°27'
Barer Creek	92 M/6	51°27' 127°05'
Barer Rock - see voir - Fresh Rock	92 L/10	50°36' 126°42'
Barer Rock - see voir - Goodwin Rock	103 B/6	52°17' 131°04'
Barer Rocks	103 F/1	53°13' 132°00'
Bareside Mountain	103 G/16	53°54' 130°17'
Bareside Point	103 G/16	53°54' 130°16'
Baresides Bay	92 K/12	50°31' 129°59'
Baresides, Mount - see voir - Baresides Mountain	92 K/12	50°32' 125°57'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Baresides Mountain	92 K/12	50°32' 125°57'
Bare Top Range	103 H/12	53°34' 128°36'
Barfleur Passage	92 G/6	49°23' 123°28'
Bargain Bay	92 F/9	49°37' 124°02'
Bargain Harbour Indian Reserve 24	92 F/9	49°36' 124°01'
Bargain Harbour 24, Réserve indienne	92 F/9	49°36' 124°01'
Bargain Harbour - see voir - Bargain Bay	92 F/9	49°37' 124°02'
Bargain Narrows	92 F/9	49°37' 124°02'
Barge Lake	82 E/11	49°43' 119°10'
Barge Point	103 G/4	53°02' 131°57'
Barger Creek	93 M/14	55°53' 126°17'
Barge Rock	92 L/13	50°53' 127°35'
Barham, Mount	104 N/11	59°45' 133°23'
Baribeau Creek	82 F/10	49°38' 116°32'
Baril Peak	82 J/7	50°18' 114°45'
Bar Islands	92 M/5	51°29' 127°44'
Barker Creek	92 G/2	49°13' 122°51'
Barker Creek	93 A/6	52°17' 121°14'
Barker Creek	94 D/13	56°46' 127°58'
Barker Creek	94 G/2	57°14' 122°38'
Barker Island	93 E/10	53°47' 126°11'
Barker, Mount	93 A/14	52°47' 121°12'
Barker Point	103 H/10	53°30' 128°41'
Barkers Creek	93 A/14	52°45' 121°06'
Barker Swamp	93 A/6	52°19' 121°15'
Barkerville (Comm.-Aggl.)	93 H/4	53°04' 131°31'
Barkerville Historic Park (Provincial Park-Parc provincial)	93 H/4	53°04' 121°31'
Barkerville Mountain	93 H/4	53°04' 121°33'
Bark Island	103 A/1	52°10' 128°03'
Barkley Lake	93 B/1	52°00' 122°28'
Barkley Sound	92 C/14	48°51' 125°23'
Barkley Valley	92 J/8	50°29' 122°20'
Barkshack Creek	92 K/8	50°16' 124°02'
Barkshanty Creek	82 G/5	49°18' 115°50'
Barlett Creek	92 P/1	51°01' 120°02'
Barlow (Ry. Pt.-P.F.)	93 G/1	53°03' 122°24'
Barlow Creek (Comm.-Aggl.)	93 G/1	53°02' 122°26'
Barlow Creek	93 G/1	53°00' 122°29'
Barlow Lake	93 K/1	54°11' 124°27'
Barlow, Mount	82 N/10	51°42' 116°48'
Barlow Point	103 H/3	53°03' 129°12'
Barnard Creek	92 I/11	50°39' 121°18'
Barnard Creek	103 H/3	53°03' 129°07'
Barnard Dent Group (Range-Chaine)	82 N/10	51°44' 116°56'
Barnard Harbour	103 H/3	53°05' 129°07'
Barnard Island	103 H/4	53°02' 129°38'
Barnard, Mount	82 N/10	51°43' 116°55'
Barnard, Mount	114 P/2	59°07' 136°58'
Barner, Mount	92 K/7	50°27' 124°35'
Barnes Bay	92 K/6	50°19' 125°16'
*Barnes Creek	92 G/1	49°10' 122°09'
Barnes Creek	92 B/5	49°22' 123°39'
Barnes Creek	82 E/16	49°54' 118°07'
Barnes Creek	82 L/10	50°33' 118°54'
Barnes Creek	92 I/11	50°45' 121°14'
Barnes Lake	82 G/7	49°27' 114°42'
Barnes Lake	92 G/10	49°32' 122°48'
Barnes Lake	92 I/11	50°42' 121°14'
Barnes Lake	93 B/1	52°00' 122°27'
Barnes Shoal	103 F/10	53°42' 132°58'
Barnet (Comm.-Aggl.)	92 G/7	49°18' 122°55'
Barnet Lake	92 H/5	49°28' 121°49'
Barnett, Mount	92 M/9	51°38' 126°04'
Barney Creek	92 P/4	51°05' 121°57'
Barney Gulch	103 P/13	55°57' 129°58'
Barney Lake	93 J/7	54°18' 122°30'
Barney Lake	94 M/14	59°59' 127°27'
Barney Point	102 P/9	51°43' 128°04'
Barney Rocks	92 E/8	49°21' 126°17'
Barnhart Vale (Comm.-Aggl.) - see voir - Barnhartvale	92 I/9	50°39' 120°10'
Barnhartvale (Comm.-Aggl.)	92 I/9	50°39' 120°10'
Barn Mountain	82 K/1	50°11' 116°16'
Barnsley Shoal	92 K/3	50°16' 125°12'
Barnston Island Indian Reserve 3	92 G/2	49°11' 122°42'
Barnston Island 3, Réserve indienne	92 G/2	49°11' 122°42'
Barnston Island (Comm.-Aggl.)	92 G/2	49°12' 122°43'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Barnston Island	92 G/2	49°12' 122°42'
Baron Creek	103 A/10	52°37' 128°32'
Baronet Passage	92 L/10	50°33' 126°35'
Baronet Point	92 L/15	50°52' 120°53'
Baron Island	103 J/7	54°28' 130°49'
Baron Lake	103 A/10	52°37' 128°33'
Baron Point	103 G/16	53°52' 130°03'
Baron Reef	92 L/10	50°32' 126°39'
Barracuda Peaks	92 N/6	51°20' 125°27'
Barrat Shoal	103 J/9	54°38' 130°31'
Barr Creek	92 E/15	49°55' 126°47'
Barr Creek	82 J/3	50°11' 115°14'
Barr Creek	93 A/14	52°52' 121°29'
Barr Creek	93 P/1	55°09' 120°00'
Barron Creek	93 L/7	54°28' 126°31'
Barron Lake	92 F/16	49°58' 124°01'
Barren Rock	92 L/14	50°54' 127°15'
Barren Rocks	103 G/15	53°45' 130°33'
Barret Creek	82 M/9	51°41' 118°27'
Barrett (Loc.)	93 L/7	54°25' 126°46'
Barrett Creek	82 F/6	49°20' 117°14'
Barrett Creek	83 D/14	52°52' 119°13'
Barrett Island	103 J/2	54°04' 130°31'
Barrett Lake (Comm.-Aggl.)	93 L/7	54°27' 126°45'
Barrett Lake	82 F/6	49°21' 117°21'
Barrett Lake	93 L/7	54°27' 126°46'
Barrett Rock	103 J/1	54°15' 130°21'
Barricade Creek	92 I/15	50°56' 120°59'
Barricade Mountain	92 N/3	51°11' 125°30'
Barricade Range	94 N/12	59°32' 125°35'
Barrie Creek	92 I/3	50°12' 121°15'
Barrie Creek	103 H/8	53°27' 128°17'
Barrie Point	103 A/16	52°53' 128°07'
Barrier Bay	103 B/13	52°47' 131°58'
Barrier Creek	82 G/11	49°43' 115°09'
Barrière (Comm.-Aggl.)	92 P/1	51°11' 120°07'
Barrie Reach	103 H/8	53°28' 128°16'
Barrière Mountain	92 P/1	51°11' 120°02'
Barrière Mountains - see-voir - Barrière Mountain	92 P/1	51°11' 120°02'
Barrière River Indian Reserve 3A	92 P/1	51°11' 120°07'
Barrière River 3A, Réserve indienne	92 P/1	51°11' 120°07'
Barrière River	92 P/1	51°11' 120°08'
Barrière River - see-voir - Barrière River	92 P/1	51°11' 120°08'
Barrier Group (Islands-Îles)	92 M/5	51°18' 127°41'
Barrier Island (Rock-Rocher) - see- voir - Barrier Rock	103 H/12	53°40' 129°46'
Barrier Islands	92 E/14	49°57' 127°19'
Barrier Islands - see-voir - Barrier Group	92 M/5	51°18' 127°41'
Barrier Lake	92 G/14	49°57' 123°05'
Barrier Pass	94 C/14	56°55' 125°10'
Barrier Peak	94 C/14	56°52' 125°18'
Barrier Ridge	114 P/15	59°57' 136°58'
Barrier Rock	103 H/12	53°40' 129°46'
Barrier, The (Cliff-Falaise)	92 G/14	49°57' 123°06'
Barrington Creek	82 E/4	49°12' 119°50'
Barrington Mountain - see-voir - Barrington, Mount	104 G/13	57°45' 131°51'
Barrington, Mount	104 G/13	57°45' 131°51'
Barrington River	104 G/12	57°42' 131°45'
Barr, Mount	92 H/5	49°16' 121°34'
Barr, Mount	94 B/2	56°01' 122°49'
Bar Rocks	103 G/5	53°22' 131°51'
Barron Creek	92 K/3	50°07' 125°20'
Barrow Point	92 M/4	51°05' 127°30'
Barrowtown (Comm.-Aggl.)	92 G/1	49°06' 122°06'
Barry Creek	93 G/1	53°02' 122°03'
*Barry Creek	93 H/4	53°10' 121°51'
Barry Inlet	103 B/12	52°34' 131°49'
Barry Island	103 F/10	53°37' 132°56'
Barry Islet	92 L/14	50°53' 127°25'
Barry Point	92 K/12	50°30' 125°37'
Barry Rock	92 M/5	51°26' 127°42'
Barsby Lake	92 F/1	49°05' 124°04'
Barter Cove	92 L/3	50°01' 127°23'
Barth Creek	82 E/10	49°34' 118°48'
Bar, The	103 K/2	54°04' 132°32'
Bartholomew Lake	82 G/12	49°41' 115°47'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bartle Creek	94 G/4	57°11' 123°47'
Bartlett Creek	82 F/14	49°57' 117°21'
Bartlett Island Indian Reserve 7	92 K/6	50°19' 125°05'
Bartlett Island 7, Réserve indienne	92 K/6	50°19' 125°05'
Bartlett Island Indian Reserve 32	92 E/1	49°13' 126°05'
Bartlett Island 32, Réserve indienne	92 E/1	49°13' 126°05'
Bartlett Island	92 E/1	49°13' 126°05'
Bartlett Island - see-voir - Bartlett Islet	92 K/6	50°20' 125°05'
Bartlett Islet	92 K/6	50°20' 125°05'
Bartlett Point	92 L/14	50°54' 127°16'
Bartlett Point	103 J/15	54°46' 130°39'
Barton Creek - see-voir - Burton Creek	82 M/6	51°29' 119°28'
Barton Creek - see-voir - Burton Creek	103 I/13	54°57' 129°52'
Barton Hill	82 L/4	50°04' 119°55'
Barton Lake	82 L/4	50°04' 119°53'
Barton Lake	92 P/4	51°06' 121°37'
Barton Lake	93 G/6	53°29' 123°24'
Barton, Mount	93 I/11	54°32' 121°24'
Barugh Shoal	102 P/8	51°19' 128°14'
Basalt Falls	93 C/13	52°48' 125°33'
Basalt Lake	93 C/13	52°58' 125°30'
Base (Bank-Banc) - see-voir - Base Sand	103 J/1	54°05' 130°14'
Base Camp Creek	104 N/13	59°51' 133°49'
Base Flat	92 F/10	49°31' 124°50'
Base Hill	92 M/5	51°21' 127°44'
Basely Creek	92 H/8	49°27' 120°25'
Basely Lake	92 H/8	49°26' 120°24'
Basement Creek	114 P/6	59°28' 137°29'
Basement Glacier	114 P/6	59°21' 137°14'
Base Peak	93 N/5	55°17' 125°52'
Base Point - see-voir - Yates Point	92 E/8	49°16' 126°03'
Base Point	103 A/10	52°34' 128°31'
Base Sand (Bank-Banc)	103 J/1	54°05' 130°14'
Basil Lump (Mountain-Montagne)	103 J/8	54°29' 130°21'
Basin Creek	82 G/14	49°47' 115°10'
Basin Creek	104 A/4	56°09' 129°54'
Basin Peak	92 M/16	51°56' 126°16'
Basket Canyon	93 G/16	53°55' 122°08'
Basnett, Mount	94 E/9	57°31' 126°13'
Basque (Ry. Pt.-P.F.)	92 I/11	50°38' 121°18'
Basque Indian Reserve 18	92 I/11	50°38' 121°19'
Basque 18, Réserve indienne	92 I/11	50°38' 121°19'
Bass Creek	104 P/4	59°07' 129°49'
Bossett Creek	93 A/2	52°15' 120°49'
Bossett Point	92 K/6	50°20' 125°07'
Bassford Creek	93 H/4	53°01' 121°46'
Bass Rock	103 G/15	53°56' 130°44'
Bastille Creek	93 H/16	53°51' 120°25'
Bastille Mountain	82 K/7	50°21' 116°37'
Bastille Mountain	93 D/8	52°17' 126°28'
Bastille Mountain	93 H/16	53°52' 120°02'
Bastion Bay (Loc.)	82 L/14	50°51' 119°05'
Bastion Bay	82 L/14	50°51' 119°04'
Bastion Creek	82 L/14	50°51' 119°04'
Bastion Island	104 N/5	59°15' 133°51'
Bastion Mountains - see-voir - Bastion Mountain	82 L/14	50°49' 119°16'
Bastion Mountain	82 L/14	50°49' 119°16'
Bastion Peak	92 J/2	50°13' 122°35'
Bastion Peak	83 D/9	52°42' 118°21'
Bastion Point	92 K/2	50°03' 124°42'
Bastion Range	92 J/2	50°12' 122°34'
Batchellor Creek	103 H/12	53°38' 129°44'
Batchellor Lake	103 H/12	53°36' 129°40'
Batchellor, Mount	103 H/12	53°37' 129°42'
Batchelor Cove	92 G/6	49°22' 123°17'
Batchelor Hill	92 I/9	50°44' 120°25'
Batchelor Hills (Comm.-Aggl.)	92 I/9	50°43' 120°22'
Batchelor Lake	92 G/12	49°35' 123°39'
Batchelor Lake	92 I/9	50°44' 120°24'
Batchelor Point	92 G/4	49°11' 123°55'
Batchelor Point	92 G/6	49°21' 123°17'
Batchelor Range	92 I/9	50°46' 120°23'
Bat Creek	94 G/13	57°49' 123°11'
Bate Creek	82 L/6	50°17' 119°14'
Bateman Creek	93 J/1	54°05' 122°21'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bateman Island	92 N/8	51°15' 124°06'
Bateman Point	92 N/1	51°15' 124°04'
Bate, Mount	92 E/16	49°53' 126°28'
Bate Passage	92 L/13	50°54' 127°49'
Bate Point	92 G/4	49°11' 123°56'
*Bates Creek	82 E/16	49°48' 118°05'
Bates Creek	92 H/15	49°53' 120°37'
Bates Creek	93 M/9	55°42' 126°14'
Bates, Mount	93 M/16	55°46' 126°03'
Bateson Slough	92 H/4	49°15' 121°56'
Bates Peak	104 K/3	58°02' 133°01'
Bath Creek	82 F/4	49°06' 117°34'
Bath Island	92 G/4	49°09' 123°40'
Batholith Rapids	92 P/16	51°49' 120°03'
Bath Point	92 L/15	50°51' 126°52'
Bath Point	103 J/9	54°34' 130°25'
Batie Lake	92 H/7	49°19' 120°59'
Bat Island	92 M/5	51°18' 127°31'
Batley Island	92 C/14	48°52' 125°22'
Bat-I-ki Indian Reserve 3	92 L/16	50°54' 126°24'
Bat-I-ki 3, Réserve indienne	92 L/16	50°54' 126°24'
Batnuni Cone	93 F/8	53°24' 124°13'
Batnuni Lake	93 F/8	53°22' 124°10'
Batoche (Peak-Pic)	93 A/8	52°24' 120°12'
Batstone Lake	92 H/5	49°47' 120°38'
Battaglia Lake	103 H/11	53°32' 129°28'
Batt Bluff	92 L/9	50°37' 126°20'
Batten Lake	93 A/5	52°18' 121°39'
Battery Glacier	92 J/5	50°25' 123°52'
Battle Bay	92 L/4	50°07' 127°35'
Battle Bluff	92 I/10	50°44' 120°34'
Battle Brook	83 K/13	51°00' 117°35'
Battle Creek	92 I/14	50°47' 121°07'
Battle Creek	92 P/16	51°53' 120°02'
Battle Glacier	114 O/9	59°39' 138°19'
Battle Lake	92 L/9	50°43' 126°21'
Battle Lake	114 O/9	59°39' 138°08'
Battlement Creek	92 O/3	51°06' 123°22'
Battlement Mountain	82 K/14	50°58' 117°07'
Battlement Ridge	92 O/3	51°08' 123°19'
Battle Mountain	82 K/13	50°58' 117°31'
Battle Mountain	82 M/13	51°57' 119°51'
Battle Mountain	93 B/3	52°05' 123°20'
Battle of Britain Range	94 K/3	58°15' 125°05'
Battle Range	82 N/3	51°00' 117°30'
Battleship Island	93 K/9	54°31' 124°26'
Battleship Islands	92 G/14	49°57' 123°03'
Battleship Lake	92 F/11	49°43' 125°18'
Battleship Lakes	92 J/1	50°12' 122°22'
Battleship Mountain	93 O/15	55°60' 122°36'
Battleship, The (Spur-Éperon)	82 F/14	49°46' 117°10'
Batt Rock	92 B/14	48°49' 123°25'
Batys Creek	82 K/12	50°39' 117°33'
Baudre Point	103 H/2	53°05' 128°32'
Bauer Creek	82 E/2	49°03' 118°45'
Bauke Island	92 C/14	48°52' 125°20'
Bauke, Mount	92 E/10	49°35' 126°32'
Baurle Lake	93 J/2	54°10' 122°55'
Bauza Cove	92 L/10	50°33' 126°49'
Bauza Islet	92 L/10	50°33' 126°48'
Bavis Creek	92 C/8	48°35' 124°17'
Bawden Bay	92 E/8	49°17' 126°01'
Bawden Creek	92 E/8	49°17' 126°01'
Bawden Point	92 E/8	49°18' 126°01'
Baxter Creek	104 N/6	59°25' 133°13'
Baxter Islet	92 F/4	49°08' 125°47'
Baxter Shoal	92 L/15	50°45' 126°30'
Bayard, Mount	104 B/1	56°07' 130°06'
Bay Island	103 A/1	52°04' 128°10'
Bay Islands - see voir - Daulish		
Island	92 M/5	51°20' 127°40'
Bay Islet	103 O/9	55°36' 130°07'
Baylee Bay	103 F/1	53°01' 132°19'
Baylee Bluff	103 C/16	52°59' 132°12'
Bayliff Lake	93 B/6	52°19' 123°24'
Bayly Point	102 P/16	51°45' 128°01'
Baynes Channel	92 B/6	48°27' 123°18'
Baynes Island	92 G/14	49°46' 123°10'
Baynes Island	93 K/10	54°40' 124°37'
Baynes Lake (Comm.-Aggl.)	82 G/3	49°14' 115°13'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Baynes Lake	82 G/13	49°14' 115°13'
Baynes Peak	92 B/13	48°48' 123°31'
Baynes Sound	92 F/7	49°29' 124°45'
*Bayonne (P.O.-B. de p.)	82 F/7	49°20' 116°48'
Bayonne Creek	82 F/2	49°06' 116°56'
Bay Point	92 M/5	51°20' 127°47'
Bay Point	103 P/4	55°00' 130°00'
Bay Rocks	103 A/1	52°04' 128°06'
*Bayton (Ry. Pt.-P.F.)	92 F/10	49°37' 124°55'
Bayview Creek	82 N/2	51°09' 116°46'
Bazalgette Range	92 K/12	50°40' 125°35'
*Bazan Bay (Sett.-Étab.)	92 B/11	48°38' 123°25'
Bazan Bay	92 B/11	48°38' 123°24'
Bazett Island	92 F/3	49°01' 125°18'
B.B. Creek	82 K/11	50°38' 117°03'
B.C. Creek	82 E/2	49°09' 118°31'
Beach Bay	92 H/5	49°25' 121°47'
Beach Bay	82 M/2	51°10' 118°59'
Beachcomber Bay (Comm.-Aggl.)	82 L/3	50°14' 119°23'
Beachcomber Bay	82 L/3	50°14' 119°23'
Beach Creek	92 F/8	49°21' 124°26'
Beach Creek	93 K/4	54°06' 125°58'
Beach Glacier	92 J/5	50°29' 123°57'
Beach Grove (Comm.-Aggl.)	92 G/3	49°02' 123°03'
*Beach Island	82 L/16	50°57' 118°12'
Beach Mountain	92 J/5	50°29' 123°58'
Beach Point	93 A/6	52°30' 121°12'
Beacon Creek	92 F/10	49°37' 124°55'
Beacon Hill	92 B/6	48°25' 123°22'
Beacon Mountain	92 J/1	50°08' 122°24'
Beacon Point	92 F/15	49°56' 124°49'
Beacon Rock	92 G/4	49°10' 123°56'
Beaconsfield Mountain	82 E/5	49°23' 119°55'
Bead Creek	93 A/13	52°57' 121°39'
Beadle Rocks	103 G/10	53°34' 130°34'
*Beadnell Creek	92 F/13	49°48' 125°30'
Beadnell Lake	92 F/13	49°48' 125°32'
Beady Creek	104 J/16	58°50' 130°50'
Beady Mountains - see voir - Beady		
Range	104 I/13	58°50' 129°54'
Beady Range	104 I/13	58°50' 129°54'
Beak Creek	82 L/4	50°07' 119°59'
Beak Island	103 A/1	52°15' 128°09'
Beak Peak	82 K/13	50°45' 117°32'
Beak Point	103 A/1	52°04' 128°07'
Beak, The (Peak-Pic)	104 B/7	56°28' 130°46'
Bealby Point	82 F/11	49°31' 117°16'
Beal Cove	103 K/2	54°11' 132°59'
Beale, Cape	92 C/14	48°47' 125°13'
Beale Cove	92 F/10	49°42' 124°34'
Beale Lake	104 I/14	58°54' 129°06'
Beale Mountain	104 I/14	58°55' 129°12'
Beals, Mount	93 K/7	54°25' 124°45'
Beaman, Mount	93 A/16	52°46' 120°18'
*Beament (Ry. Pt.-P.F.)	93 M/3	55°10' 127°23'
Bean Creek	82 G/7	49°18' 114°57'
Bean Creek	82 G/11	49°32' 115°02'
Beano Creek	92 E/10	49°36' 126°45'
Beano Mountain	92 E/15	49°59' 126°48'
Bean Point	93 A/11	52°32' 121°10'
Beany Creek	94 B/1	56°13' 122°09'
Bear Bay	92 K/15	50°48' 124°58'
Bear Bay Indian Reserve 8	92 K/15	50°50' 125°57'
Bear Bay 8, Réserve indienne	92 K/15	50°50' 125°57'
Bear Bight	92 K/5	50°21' 125°39'
Bear Camp (Loc.)	114 P/15	59°55' 136°48'
Bear Camp Creek	93 C/5	52°25' 125°59'
Bear Canyon	93 G/16	53°55' 122°01'
Bear Cove	92 L/11	50°43' 127°28'
Bear Creek (Loc.)	92 H/12	49°32' 121°45'
Bear Creek	92 B/12	48°30' 123°56'
Bear Creek	92 B/13	48°47' 123°57'
Bear Creek	82 F/4	49°05' 117°39'
Bear Creek - see voir - Bennett		
Creek	82 F/3	49°09' 117°11'
Bear Creek - see voir - Cub Creek		
Creek	82 F/5	49°22' 117°59'
Bear Creek	92 F/7	49°22' 124°58'
Bear Creek	92 H/5	49°28' 121°46'
Bear Creek	92 K/4	50°04' 125°43'
Bear Creek	82 J/12	50°32' 115°45'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bear Creek	92 L/12	50°32' 127°58'
Bear Creek	82 M/5	51°21' 119°47'
Bear Creek	92 O/6	51°25' 123°10'
Bear Creek - see-voir - Talahaat Creek	103 J/16	54°47' 130°05'
Bear Creek - see-voir - Bruin Creek	94 C/8	56°29' 124°26'
Bear Creek	104 H/10	57°40' 128°32'
Bear Creek	104 J/3	58°07' 131°18'
Bear Creek Falls	82 N/6	51°21' 117°26'
Bear Creek Park (Provincial Park- Parc provincial)	82 E/13	49°56' 119°31'
Bear Creek Reservoir	92 B/12	48°30' 123°54'
Bearcub Creek	93 K/8	54°16' 124°08'
Beard Creek	92 L/11	50°43' 127°28'
Beard Creek	82 N/2	51°02' 116°35'
Beard Islands	102 P/16	51°59' 128°16'
Beard Lake	92 L/11	50°43' 127°27'
Bear Falls	82 N/5	51°17' 117°35'
Bear Flat (Loc.)	94 A/6	56°17' 121°14'
Bear Glacier	82 N/12	51°36' 117°59'
* Bear Glacier	104 A/4	56°05' 129°42'
Bear Grass Basin	82 F/14	49°50' 117°12'
Bear Gulch	104 J/16	58°50' 130°19'
Bearhead Hill	93 F/16	53°59' 124°22'
Bear Hill	92 B/11	48°32' 123°23'
Bearhole Lake	93 P/2	55°03' 120°41'
Bear Island	93 L/16	54°55' 126°14'
Bear Lake (Comm.-Aggl.)	93 J/7	54°30' 122°40'
Bear Lake (Comm.-Aggl.)	94 D/2	56°12' 126°51'
Bear Lake	92 C/16	48°49' 124°08'
Bear Lake	82 H/5	49°19' 121°44'
Bear Lake	82 K/3	50°03' 117°12'
Bear Lake	82 L/3	50°09' 119°10'
Bear Lake	92 K/4	50°10' 125°39'
Bear Lake	103 H/2	53°05' 128°55'
Bear Lake - see-voir - Chief Louis Arm	93 F/12	53°42' 125°45'
Bear Lake	93 J/7	54°29' 122°40'
Bear Lake	94 D/2	56°06' 126°49'
Bear Lake Indian Reserve 1A	93 M/15	55°58' 126°39'
Bear Lake 1A, Réserve indienne	93 M/15	55°58' 126°39'
Bear Lake Indian Reserve 1B	94 D/2	56°06' 126°47'
Bear Lake 1B, Réserve indienne	94 D/2	56°06' 126°47'
Bear Lake Indian Reserve 4	94 D/2	56°12' 126°51'
Bear Lake 4, Réserve indienne	94 D/2	56°12' 126°51'
Bearman Creek	93 J/1	54°11' 122°07'
Bear Mountain	82 H/5	49°18' 121°44'
Bear Mountain	93 P/9	55°42' 120°25'
Bearpark Creek	82 M/11	51°41' 119°23'
Bearpaw Creek	82 E/12	49°38' 119°55'
Bearpaw Lake	82 L/9	50°32' 118°07'
Bearpaw Lake	92 P/13	51°53' 121°29'
Bearpaw Ridge	93 I/4	54°03' 121°36'
Bear Point	92 K/5	50°22' 125°40'
Bear Point - see-voir - Ursus Point	103 A/8	52°29' 128°13'
Bear River	92 K/15	50°50' 124°57'
Bear River	103 P/13	55°55' 129°59'
Bear River	94 D/7	56°17' 126°58'
Bear River Indian Reserve 3	94 D/7	56°17' 126°58'
Bear River 3, Réserve indienne	94 D/7	56°17' 126°58'
Bear River Glacier	104 A/4	56°05' 129°41'
Bear River Pass	104 A/4	56°07' 129°40'
Bear River Ridge	104 A/4	56°07' 129°56'
Bearskin Bay	103 F/1	53°14' 132°04'
Bearskin Creek	82 F/4	49°01' 117°33'
Bearskin Lake	104 K/1	58°12' 132°17'
Beartooth Creek	92 K/1	50°06' 124°21'
Beartooth Mountain	92 K/1	50°06' 124°18'
Beatrack Lake	92 P/15	51°58' 120°45'
Beartrap Creek	82 K/11	50°36' 117°01'
Beast, The (Peak-Pic)	92 O/4	51°03' 123°45'
Beattie Creek	82 G/5	49°16' 115°38'
Beaton (Loc.)	82 K/12	50°44' 117°44'
Beaton Creek	92 I/10	50°42' 120°37'
Beaton Creek	82 K/12	50°44' 117°44'
Beaton Lake	92 I/10	50°41' 120°38'
Beaton River Indian Reserve 204	94 A/10	56°44' 120°48'
Beaton River 204, Réserve indienne	94 A/10	56°44' 120°48'
Beatrice Creek	82 F/14	49°50' 117°29'
Beatrice Lake	82 F/13	49°52' 117°37'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Beatrice Peak	92 K/12	50°43' 125°51'
Beatrice Shoal	103 B/13	52°50' 131°51'
Beattie Anchorage	103 G/4	53°02' 131°54'
Beattie Creek	94 B/4	56°09' 123°43'
Beattie Hill	94 B/2	56°11' 122°36'
* Beattie Landing (Ldg.-Déb.)	94 B/1	56°03' 122°13'
Beattie Peaks	93 O/15	55°48' 122°34'
Beattie Point	103 F/8	53°15' 132°04'
Beaton (Ry. Pt.-P.F.)	94 H/3	57°14' 121°27'
Beaton Park (Provincial Park-Parc provincial)	94 A/7	56°20' 120°56'
Beaton Ranch (Loc.)	94 B/10	56°44' 122°35'
Beaton River (Sett.-Étab.) - see-voir - Pink Mountain	94 G/2	57°02' 122°31'
* Beaton River (Comm.-Aggl.)	94 H/6	57°23' 121°25'
Beaton River	94 A/1	56°06' 120°23'
Beatty Creek	82 J/11	50°40' 115°21'
Beatty Creek	104 J/3	58°06' 131°11'
Beatty Lake	82 J/11	50°39' 115°18'
Beatty, Mount	82 J/11	50°40' 115°17'
Beatty Point	103 J/8	54°23' 130°15'
Beauchamp Peak	94 K/7	58°24' 124°56'
Beauchemin Channel	103 A/11	52°37' 129°15'
Beaudette Creek	93 O/9	55°35' 122°19'
Beaufort Creek	92 F/10	49°32' 124°58'
Beaufort Lake	92 F/11	49°30' 125°02'
Beaufort Range	92 F/6	49°28' 124°57'
* Beaumont (P.O.-B. de p.)	92 B/6	48°26' 123°25'
Beaumont Creek	92 O/15	51°52' 122°50'
Beaumont Island	93 D/5	52°17' 127°57'
Beaumont Lake	92 O/15	51°55' 122°47'
Beaumont Marine Park (Provincial Park-Parc provincial)	92 B/14	48°45' 123°14'
Beaumont Park (Provincial Park- Parc provincial)	93 K/2	54°03' 124°37'
Beauregard Lake	92 P/1	51°12' 120°20'
Beauregard, Mount	93 J/8	54°27' 122°03'
Beautiful Lake	92 G/7	49°18' 122°30'
Beautiful, Lake	92 F/11	49°41' 125°20'
Beautiful Lake	82 L/5	50°15' 119°57'
Beauty Beach	82 F/15	49°53' 116°54'
Beauty Island	92 F/6	49°21' 125°07'
Beauty Lake	92 F/5	49°26' 125°32'
Beauty, The (Peak-Pic)	92 O/4	51°03' 123°48'
Beaux Yeux Lake	93 A/4	52°15' 121°43'
Beaven, Mount - see-voir - Beaven, Mount	82 L/1	50°14' 118°21'
Beaven Islands	103 A/14	52°47' 129°23'
Beaven, Mount	82 L/1	50°14' 118°21'
Beaver (Ldg.-Déb.)	92 M/12	51°33' 127°36'
Beaver Bay	82 M/11	51°31' 117°26'
Beaver Canyon	82 M/11	51°31' 117°27'
Beaver Cove (Comm.-Aggl.)	92 L/10	50°32' 126°52'
Beaver Cove	92 L/10	50°32' 126°51'
Beaver Creek (Comm.-Aggl.)	92 F/7	49°19' 124°54'
Beaver Creek	92 C/16	48°49' 124°03'
Beaver Creek	92 H/1	49°01' 120°20'
Beaver Creek	82 F/4	49°04' 117°37'
Beaver Creek	92 F/7	49°19' 124°54'
Beaver Creek	82 F/10	49°40' 116°50'
Beaver Creek	92 F/14	49°57' 125°14'
Beaver Creek	82 M/11	51°32' 119°19'
Beaver Creek	93 A/1	52°05' 120°12'
Beaver Creek	93 A/5	52°43' 122°07'
Beaver Creek - see-voir - Hayward Creek	103 I/4	54°03' 129°50'
Beaver Creek	93 O/7	55°27' 122°44'
Beaver Creek	94 G/15	57°48' 122°55'
Beaver Creek	104 J/16	58°56' 130°19'
Beaver Creek Park (Provincial Park- Parc provincial)	82 F/4	49°04' 117°36'
Beavercrow Ridge	94 N/15	59°59' 125°03'
Beaverdale Creek	93 M/8	55°22' 126°05'
Beaverdam Creek	92 J/16	51°00' 122°22'
Beaverdam Creek	93 B/7	52°18' 122°33'
Beaverdam Lake	92 P/5	51°16' 121°37'
Beaverdam Pass	83 E/12	53°34' 119°53'
Beaverdell (Comm.-Aggl.)	82 E/6	49°26' 119°05'
Beaverdell Creek	82 E/6	49°26' 119°05'
Beaverdell Range	82 E/2	49°25' 118°57'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Beaverdyke Creek	93 G/10	53°42' 122°43'
Beaver Falls (Comm.-Aggl.)	82 F/4	49°05' 117°35'
Beaver Falls	82 F/4	49°05' 117°34'
Beaverfoot Range	82 N/1	51°11' 116°43'
Beaverfoot River	82 N/2	51°11' 116°34'
Beaver Glacier	82 N/3	51°03' 117°19'
Beaver Harbour	92 L/11	50°42' 127°24'
* Beaver Harbour Park (Provincial Park-Parc provincial)	92 L/11	50°41' 127°26'
Beaverhouse Lake	92 I/8	50°24' 120°08'
Beaverhut Creek	92 P/2	51°04' 120°37'
Beaverhut Lake	92 P/2	51°03' 120°36'
Beaver Inlet	92 K/5	50°30' 125°37'
Beaver Islands Indian Reserve 8	93 K/7	54°28' 124°31'
Beaver Islands 8, Réserve indienne	93 K/7	54°28' 124°31'
Beaver Island - see-voir - Francis Peninsula	92 F/9	49°37' 124°03'
Beaver Island	93 K/7	54°28' 124°30'
Beaverjack Creek	82 L/7	50°18' 118°51'
Beaverjack Lake	82 L/7	50°22' 118°51'
Beaver Lake (Comm.-Aggl.)	92 B/11	48°30' 123°23'
Beaver Lake	92 B/11	48°31' 123°22'
Beaver Lake	92 C/16	48°49' 124°05'
Beaver Lake	92 G/4	49°18' 123°08'
Beaver Lake	92 F/16	49°56' 124°17'
Beaver Lake	82 K/3	50°11' 117°28'
Beaver Lake	92 L/11	50°36' 127°19'
Beaver Lake	92 P/15	51°51' 120°39'
Beaver Lake	93 B/2	52°15' 123°00'
Beaver Lake	93 A/5	52°27' 121°49'
* Beaver Lake	93 A/5	52°28' 121°51'
Beaver Lake - see-voir - Castor Lake	93 F/13	53°47' 125°53'
Beaver Lake	93 F/13	53°50' 125°59'
Beaver Lake - see-voir - Hayward Lake	103 I/4	54°01' 129°43'
Beaver Lake	104 I/5	58°25' 129°58'
Beaverley (Comm.-Aggl.)	93 G/15	53°49' 122°53'
Beaverley Creek	93 G/15	53°49' 122°59'
Beaverlodge Creek	103 P/8	55°40' 128°19'
Beaver Lodge Lake	93 P/8	55°20' 120°02'
Beaverlodge Lake	104 A/16	56°58' 128°02'
Beaverlodge Lakes	92 P/12	51°38' 121°37'
Beaverlodge River	93 P/8	55°21' 120°00'
Beaver Mountain	82 N/3	51°02' 117°20'
Beavermouth (Ry. Pt.-P.F.)	82 N/11	51°31' 117°23'
Beaver Overlook (Mountain- Montagne)	82 N/3	51°07' 117°20'
Beaver Pass	93 H/4	53°07' 121°54'
Beaver Passage - see-voir - Irving Passage	92 M/5	51°19' 127°49'
Beaver Passage	103 G/9	53°44' 130°22'
Beaverpass Creek	93 H/4	53°04' 121°52'
Beaver Pass House (Loc.)	93 H/4	53°05' 121°52'
* Beaverpelt Lake	83 D/11	52°42' 119°04'
Beaver Point (Comm.-Aggl.)	92 B/14	48°46' 123°23'
Beaver Point	92 B/14	48°46' 123°22'
Beaver Point Park (Provincial Park- Parc provincial)	92 B/14	48°46' 123°24'
Beaverpond Creek	93 N/13	55°46' 125°47'
Beaverpond Creek	104 B/16	56°53' 130°02'
* Beaver River (Ry. Pt.-P.F.)	92 G/1	49°07' 122°29'
* Beaver River (Comm.-Aggl.)	93 H/8	53°16' 120°05'
Beaver River	82 N/11	51°32' 117°26'
Beaver River - see-voir - Foote Creek	103 J/1	54°02' 130°25'
Beaver River	94 N/16	58°43' 124°19'
Beaver Rock	92 K/6	50°20' 125°26'
Beaver Rock	103 J/7	54°21' 130°42'
Beaverskin Creek	94 I/1	58°09' 120°13'
Beavertail Creek	82 G/1	49°04' 114°15'
Beavertail Creek	92 F/14	49°59' 125°21'
Beavertail Creek	93 P/1	55°04' 120°00'
Beavertail Lake	92 F/13	49°59' 125°30'
Beavertail Lake	93 B/7	52°22' 122°57'
Beaverton Creek	82 F/14	49°51' 117°22'
* Beavertree Lake	92 H/2	49°04' 120°50'
Beavervale Creek	82 F/3	49°11' 117°28'
Beavery Creek	93 L/14	54°58' 127°20'
Beavis Islets	103 F/14	53°45' 133°02'
Beavis Point	103 F/14	53°45' 133°02'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Beazley Islands	103 A/1	52°15' 128°12'
Beazley Passage	93 K/3	50°14' 125°09'
Becher Bay	92 B/5	48°20' 123°37'
Becher Bay Indian Reserve 1	92 B/5	48°20' 123°35'
Becher Bay 1, Réserve indienne	92 B/5	48°20' 123°35'
Becher Bay Indian Reserve 2	92 B/5	48°19' 123°35'
Becher Bay 2, Réserve indienne	92 B/5	48°19' 123°35'
Becher House (Loc.)	92 O/15	51°57' 122°31'
Becher Lake	92 F/13	49°59' 125°37'
Becher Lake	92 O/15	51°56' 122°32'
Becher, Mount	92 F/11	49°39' 125°13'
Beck Creek	92 G/4	49°08' 123°55'
Becker Creek	93 I/10	54°36' 120°38'
Becker Lake	82 L/6	50°16' 119°09'
Becker Lake	92 P/14	51°49' 121°03'
Becker, Mount	93 I/10	54°32' 120°38'
Becker Point	103 H/5	53°28' 129°55'
Beckford, Mount	92 L/15	50°58' 126°33'
Beck Island	92 F/4	49°10' 125°54'
Beck Lake	92 G/4	49°05' 123°54'
Beckman Creek	94 J/4	58°12' 123°38'
Beckon Lake	92 F/3	49°01' 125°13'
Beckwith Pond	92 B/6	48°29' 123°22'
Bedard Lake	92 I/12	50°40' 121°31'
Bedaux, Mount	94 F/15	57°48' 124°52'
Bedded Range	92 H/6	49°33' 121°03'
Beddis Rock	92 B/14	48°46' 123°18'
Bedford Channel	92 G/2	49°10' 122°35'
Bedford Island	103 G/16	53°57' 130°09'
Bedford Islands	92 B/5	48°19' 123°36'
Bedingfield Bay	92 F/5	49°21' 125°59'
Bedingfield Lake	92 P/15	51°55' 121°09'
Bedingfield Range	92 F/4	49°20' 125°50'
Bedji Creek	94 I/2	58°11' 120°43'
Bedlington (Ry. Pt.-P.F.) - see-voir - Rykerts	82 F/1	49°00' 116°30'
Bednesti (Ry. Pt.-P.F.)	93 G/14	53°51' 123°05'
Bednesti Lake	93 G/14	53°52' 123°23'
Bednorski Lake	82 G/5	49°26' 115°30'
Bedwell Bay	92 G/7	49°19' 122°55'
Bedwell Harbour (Ldg.-Déb.)	92 B/11	48°44' 123°13'
Bedwell Harbour	92 B/11	48°45' 123°15'
Bedwell Islands	92 L/5	50°29' 127°54'
Bedwell Lake	92 F/5	49°30' 125°36'
Bedwell Point	92 L/14	50°54' 127°03'
Bedwell River	92 F/5	49°22' 125°46'
Bedwell Sound	92 F/5	49°17' 125°49'
Beece Creek	92 O/5	51°23' 123°38'
Beech Creek	92 F/11	49°36' 125°12'
Beechey Head	92 B/5	48°19' 123°39'
Beech Islet	103 A/1	52°02' 128°17'
Beady Creek	93 B/9	52°39' 122°06'
Beef Trail Creek	93 C/11	52°41' 125°30'
Beehive Hill	103 F/14	53°56' 133°08'
Beehive Island	93 A/11	52°32' 121°11'
Beehive Mountain - see-voir - Waldie, Mount	82 F/3	49°07' 117°08'
Beehive Mountain	82 J/2	50°04' 114°40'
Beehive Pass	82 J/2	50°03' 114°40'
Beehive Peak	92 O/4	51°05' 123°42'
Bee Islets	93 K/3	50°06' 125°01'
Beelzebub, Mount	93 D/1	52°00' 126°04'
Beelzebub Mountain - see-voir - Beelzebub, Mount	93 D/1	52°00' 126°04'
Bee Peak	104 M/9	59°31' 134°10'
* Beet Creek	82 F/5	49°22' 117°34'
Beetle Creek	82 L/2	50°11' 118°57'
Beeton Point	103 A/1	52°12' 128°28'
Begbie Creek	82 L/16	50°56' 118°12'
Begbie Lake	92 B/12	48°35' 123°41'
Begbie Lake	82 L/16	50°55' 118°11'
Begbie, Mount	82 L/16	50°53' 118°15'
Begbie, Mount	92 P/6	51°29' 121°22'
Begbie, Mount	103 F/9	53°38' 132°27'
Begg Creek	92 B/5	48°24' 123°57'
Beggerlay Canyon	104 H/13	57°56' 129°38'
Beggerlay Creek	104 H/13	57°56' 129°37'
Begg Point	103 A/9	52°33' 128°26'
Beggs Gulch	93 H/3	53°01' 121°25'
Beg Island - see-voir - Beg Islands	92 C/13	48°55' 125°30'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Beg Islands	92 C/13	48°55' 125°30'
Beguine, Mount	82 K/2	50°09' 116°47'
Behinde, The (Mountain-Montagne)	92 F/12	49°40' 125°48'
Behrman Creek	82 K/7	50°30' 116°53'
Beirnes Creek	104 A/16	56°57' 128°23'
Beirnes, Mount	104 A/15	56°58' 128°35'
Beisig, Mount	93 A/2	52°10' 120°31'
Belcacha Lake	92 P/8	51°21' 120°28'
Belcarra (Village)	92 G/7	49°19' 122°55'
Belcarra Bay	92 G/7	49°19' 122°55'
Belcharton Creek	92 G/1	49°13' 122°15'
Belcher Creek	82 M/8	51°25' 118°07'
Belcher, Mount	92 B/13	48°51' 123°31'
Belcher Point	92 E/8	49°25' 126°04'
Belcher Ridge	82 M/8	51°22' 118°12'
Belcourt Creek	93 I/9	54°41' 120°08'
Belcourt Lake	93 I/8	54°25' 120°22'
Belcourt, Mount	93 I/8	54°26' 120°26'
Belemnite Creek	92 N/10	51°39' 124°45'
Belemnite Lake	92 N/10	51°37' 124°43'
Belford (Comm.-Aggl.)	82 F/6	49°29' 117°22'
* Belfort (Ry. Pt.-P.F.)	92 H/9	49°31' 120°30'
Belfort Creek	92 H/9	49°31' 120°30'
Belgie Creek	92 H/2	49°13' 120°31'
Belgo Creek	82 E/14	49°52' 119°10'
Belial, Mount	93 D/1	52°00' 126°07'
Belinda Lake	92 J/12	50°32' 123°58'
Belinda Mountain	92 J/12	50°33' 123°57'
Belize Creek	92 M/2	51°07' 126°55'
Belize Inlet	92 M/2	51°08' 127°09'
Beljay Bay	103 B/12	52°42' 131°38'
Beljay Point	103 B/12	52°42' 131°37'
Belknap Lake	92 G/10	49°32' 122°50'
Bellabella (P.O.-B. de p.) - see-voir - Bella Bella	103 A/1	52°09' 128°07'
Bella Bella (Comm.-Aggl.)	103 A/1	52°09' 128°07'
Bella Bella (Air Base-Base aerielle) - see-voir - Shearwater	103 A/1	52°09' 128°05'
Bella Bella Indian Reserve 1	103 A/1	52°09' 128°09'
Bella Bella 1, Réserve indienne	103 A/1	52°09' 128°09'
Bella Bella Islands	103 A/1	52°10' 128°07'
Bella Coola (Comm.-Aggl.)	93 D/7	52°23' 126°45'
Bella Coola Indian Reserve 1	93 D/7	52°22' 126°43'
Bella Coola 1, Réserve indienne	93 D/7	52°22' 126°43'
Bella Coola River	93 D/7	52°23' 126°45'
Bella Lake	104 A/2	56°03' 128°44'
Bellamy Creek	92 N/7	51°22' 124°46'
Bellavista Ridge	92 J/1	50°10' 122°22'
Bell Creek	92 F/1	49°02' 124°22'
Bell Creek	92 H/2	49°08' 120°36'
Bell Creek	82 F/3	49°11' 117°30'
Bell Creek	92 N/11	51°30' 125°26'
Bell Creek	93 B/3	52°14' 123°29'
Belle Bay	103 P/5	55°17' 129°57'
Belle Bay Creek	103 P/5	55°17' 129°56'
Belle Chain Islets	92 B/14	48°50' 123°11'
Belle Creek	94 E/6	57°28' 127°07'
Belle Island	92 I/1	50°00' 120°07'
Belleisle Sound	92 L/16	50°53' 126°25'
Belleliot Lake	93 L/2	54°03' 126°41'
Belle Point	103 F/1	53°13' 132°03'
Belletti Point	103 J/8	54°29' 130°27'
Bellevue (Loc.)	82 F/13	50°00' 117°55'
Bellevue Creek	82 E/13	49°49' 119°30'
Bell Glacier	92 N/6	51°25' 125°23'
Bellhouse Bay	92 B/14	48°52' 123°18'
Bellhouse Park (Provincial Park-Parc provincial)	92 B/14	48°52' 123°18'
Bell-Irving, Mount	104 A/3	58°15' 129°13'
Bell-Irving River	104 A/3	56°10' 129°02'
Bell Island	92 L/13	50°50' 127°32'
Bell Lake - see-voir - Keynton Lake	93 M/4	55°12' 127°46'
Bell Lake	104 N/6	59°18' 132°59'
Bell, Mount	92 N/6	51°25' 125°26'
Bellos Creek	93 G/1	53°08' 122°22'
Bellos Lake	93 G/1	53°07' 122°18'
Bell Passage	103 J/2	54°13' 130°50'
Bell Peak	103 A/9	52°34' 128°30'
Bell Point	103 C/16	52°58' 132°14'
Bell Range	103 J/2	54°01' 130°34'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bell Rocks	92 L/10	50°33' 126°39'
Bells Bay	92 K/6	50°24' 125°08'
Bells Lake	93 A/5	52°18' 121°32'
Bell Slough	92 H/4	49°12' 121°55'
Belly Up Canyon	82 L/9	50°31' 118°16'
Belmont Park (Comm.-Aggl.)	92 B/6	48°26' 123°48'
Belmont Point	92 E/15	49°48' 126°56'
Belows Creek	103 H/6	53°29' 129°29'
Belows Lake	103 H/6	53°30' 129°27'
Belvedere (Ldg.-Déb.)	92 G/7	49°20' 122°53'
Belvedere Glacier	82 N/12	51°42' 117°56'
Belvedere Peak	82 N/12	51°43' 117°55'
Belvedere Rock	92 G/7	49°20' 122°53'
Belway Creek	103 I/15	54°57' 128°54'
Ben Abel Creek	82 K/8	50°16' 116°09'
Bench Creek	82 E/16	49°56' 118°13'
Bench Creek	93 J/14	54°57' 123°17'
Bench Glacier	92 N/7	51°27' 124°55'
Bencke Lagoon	103 J/8	54°20' 130°24'
Bend (Ry. Pt.-P.F.)	93 H/14	53°46' 121°04'
Bendelin Creek	82 M/5	51°23' 119°39'
Bend Island	92 L/9	50°34' 126°25'
Bendixon Creek	93 A/13	52°52' 121°53'
Bendixon Lake	93 A/13	52°53' 121°52'
Bend Lake	104 J/16	58°54' 130°01'
Bend Mountain	91 E/7	57°22' 126°41'
Bendor Range	92 J/9	50°45' 122°36'
Bend Point	103 A/8	52°19' 128°23'
Benedict Creek	82 N/12	51°32' 117°48'
Benedict, Mount	92 M/1	51°03' 126°29'
Ben Hur Creek	82 F/14	49°55' 117°04'
Ben Isla (Mountain-Montagne)	94 K/7	58°27' 124°49'
Benito Cereno Mountain	82 K/14	50°57' 117°24'
Benjamin Creek	93 O/8	55°22' 122°22'
Benjamin Group (Islands-Îles)	92 L/15	50°46' 120°36'
Benjamin Point	103 B/2	52°13' 131°00'
Ben Lake	93 B/9	52°35' 122°06'
Benledi (Ry. Pt.-P.F.)	92 I/9	50°41' 120°24'
Ben Lomond Mountain - see-voir - Lomond, Ben	92 G/11	49°36' 123°03'
Ben Mohr Rock	92 B/14	48°51' 123°23'
Ben, Mount	103 J/9	54°31' 130°22'
Ben-My-Chree (Loc.)	104 M/8	59°25' 134°27'
Bennet Pond	92 I/9	50°32' 120°01'
Bennett (Loc.)	104 M/15	59°51' 135°00'
Bennett Bay	92 B/14	48°51' 123°14'
Bennett Creek	82 F/3	49°09' 117°11'
Bennett Islet	103 G/10	53°35' 130°34'
Bennett Lake	104 M/14	59°54' 134°54'
Bennett, Mount	93 P/6	55°16' 121°02'
Bennett, Mount	94 F/5	57°22' 125°42'
Bennett Point	92 L/9	50°37' 126°20'
Bennett Range	104 M/14	59°55' 134°59'
Bennet Creek - see-voir - McLellan Creek	82 F/2	49°07' 116°38'
Benney Islets	103 A/11	52°35' 129°10'
Benninger Creek	82 E/1	49°14' 118°16'
Benninger Creek	82 F/12	49°36' 117°35'
Bennington Glacier	83 D/9	52°40' 118°19'
Bennington Peak	83 D/9	52°39' 118°18'
Bennison Creek	82 N/3	50°58' 117°13'
Benno Mountain	104 B/11	56°32' 131°11'
Benn Point	93 D/5	52°17' 127°45'
Benny Lake	93 A/11	52°33' 121°19'
Benoit Creek	93 K/15	54°57' 124°33'
Benoit Lakes	93 K/15	54°58' 124°30'
Ben Rock	92 L/15	50°46' 126°44'
Benrot Island	93 D/5	52°22' 127°43'
Bensins Island	93 D/2	52°13' 126°55'
Benson Canal	92 G/1	49°09' 122°28'
Benson Creek	92 F/1	49°12' 124°03'
Benson Creek	82 K/11	50°31' 117°19'
Benson Creek	93 P/13	55°49' 121°43'
Benson Island	92 C/14	48°53' 125°23'
Benson Lake (Loc.)	92 L/6	50°22' 127°14'
Benson Lake	92 L/6	50°23' 127°15'
Benson Lake	93 B/16	52°54' 122°04'
Benson, Mount	92 F/1	49°09' 124°03'
Benson Point	92 E/15	49°47' 126°53'
Benson River	92 L/6	50°25' 127°22'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Benson Rock	103 F/10	53°44'	133°02'		Bertha Lake - see voir - Nola Lake	92 F/13	49°58'	125°45'	
Bent Creek	92 C/8	48°27'	124°08'		Bertha Lake	92 M/4	51°13'	127°44'	
Bent Harbour	103 A/11	52°31'	129°03'		Bertha, Mount	94 G/4	57°12'	123°43'	
Bentinnck Island	92 B/5	48°19'	123°32'		* Bertie Hill	103 F/1	53°14'	132°14'	
Bentinnck Narrows	92 M/15	51°59'	126°41'		Bertie Rock	92 M/5	51°17'	127°47'	
Bentinnck Spire	93 D/3	52°11'	127°03'		Bert Lake	93 B/5	48°27'	123°41'	
Bent Lake	93 J/6	54°24'	123°05'		Bertram Creek	92 G/11	49°32'	123°15'	
Bentley, Mount	82 K/6	50°27'	117°21'		Bertram Creek	82 E/13	49°47'	119°33'	
Bentley Rock	92 K/6	50°18'	125°14'		Bertrand Creek	92 G/2	49°00'	122°31'	
* Benton (Ry. Pt.-P.F.)	82 F/3	49°11'	117°26'		Beryl Creek	82 G/2	49°06'	114°31'	
Benton Creek	82 F/3	49°11'	117°25'		Beryl Lake	82 G/2	49°07'	114°31'	
Benton, Mount	82 K/5	50°21'	117°35'		Beryl Prairie (Loc.)	94 B/1	56°05'	122°02'	
Bent Tree Point	103 B/12	52°43'	131°48'		Beryl Prairie	94 B/1	56°06'	122°03'	
Bentzi Lake	93 F/15	53°46'	124°52'		Berzelius Creek	93 L/1	54°12'	126°16'	
Benvolio Glacier	92 J/2	50°01'	122°49'		* Besa Lake	94 G/5	57°26'	123°33'	
Benvolio, Mount	92 J/2	50°01'	122°49'		Besa River	94 G/6	57°40'	123°18'	
Benvoulin (Comm.-Aggl.)	82 E/14	49°53'	119°26'		Bessborough (Loc.)	93 P/15	55°49'	120°30'	
Beowulf Peak	82 K/13	50°57'	117°31'		Bessborough Bay	92 K/5	50°29'	125°47'	
Berendon Glacier	104 B/1	56°15'	130°10'		Bessemer Creek	93 L/1	54°10'	126°19'	
Berendon, Mount	104 B/8	56°17'	130°12'		Bessette Creek	82 L/7	50°18'	118°49'	
Berens Island	92 B/6	48°25'	123°24'		Bessie Lake	103 P/5	55°25'	129°39'	
Bere Point	92 L/11	50°40'	127°03'		Bess, Mount	83 E/6	53°21'	119°22'	
Beresford (Loc.)	92 I/9	50°35'	120°15'		Bess Pass	83 E/6	53°19'	119°21'	
Beresford Bay	103 K/3	54°03'	133°06'		Best Creek	92 G/2	49°04'	122°37'	
Beresford Creek	103 K/3	54°01'	133°02'		Bester Creek	92 P/9	51°35'	120°06'	
Beresford Inlet	103 B/12	52°37'	131°36'		Best Islet	92 C/14	48°57'	125°06'	
Beresford Island	102 I/15	50°47'	128°46'		Best Point	92 G/7	49°23'	122°53'	
Beresford Lakes	92 I/9	50°35'	120°15'		Bestwick (Comm.-Aggl.)	92 I/9	50°34'	120°05'	
Berg Creek	94 M/7	59°27'	126°30'		Bestwick Hill	92 I/9	50°36'	120°05'	
Bergeland Creek	93 E/14	53°51'	127°30'		Beta Lake	92 F/16	49°56'	124°09'	
Bergeland, Mount	93 E/14	53°48'	127°35'		Beta Peak	103 I/1	54°10'	128°04'	
* Bergen (Loc.)	82 E/2	49°02'	118°57'		Beth Creek	92 G/11	49°35'	123°10'	
Bergerac Lake	82 L/11	50°39'	119°12'		Beth Lake	92 G/11	49°34'	123°09'	
Bergeron, Mount	93 P/3	55°13'	121°09'		Bethsaida Creek	92 I/6	50°29'	121°02'	
Berg Glacier	83 E/3	53°07'	119°08'		Betstel Pinnacle	92 G/10	49°44'	122°37'	
Bergh Cove	92 L/12	50°32'	127°37'		Betsy Lake	92 G/7	49°20'	122°34'	
Berg Lake	83 E/3	53°08'	119°09'		Betteridge Inlet	103 H/3	53°08'	129°30'	
Berglien Lake	82 F/16	49°47'	116°15'		Bettina Creek	82 F/14	49°47'	117°22'	
Bergman Garnet Creek	82 K/4	50°08'	117°57'		Betton Rocks	103 H/3	53°15'	129°29'	
Bergs (Ldg.-Déb.)	92 G/7	49°26'	122°53'		Betts Creek	82 F/2	49°04'	116°36'	
Bergstrom Lake	82 F/16	49°52'	116°21'		Betty Cove	92 L/10	50°42'	126°39'	
Berhardt, Mount	93 D/15	52°50'	126°34'		Betty Creek	92 I/2	50°14'	120°41'	
Berkeley, Mount	92 K/12	50°34'	125°42'		Betty Creek	93 L/10	54°43'	126°31'	
Berkay Creek	92 H/6	49°21'	121°19'		Betty Creek Indian Reserve 18	93 C/14	52°52'	125°25'	
Berkley Creek	92 G/4	49°04'	123°58'		Betty Creek 18, Réserve indienne	93 C/14	52°52'	125°25'	
Berland, Mount	82 K/9	50°41'	116°03'		Betty Wendle Creek	93 H/2	53°14'	120°57'	
Berlichingen Creek	92 P/14	51°51'	121°02'		Boulah Creek	92 F/10	49°31'	124°38'	
Berman Lake	93 G/14	53°51'	123°20'		Boulah Island	92 K/2	50°03'	124°48'	
Berm Creek	92 J/12	50°32'	123°59'		Bevan (Comm.-Aggl.)	92 F/11	49°40'	125°05'	
Berm Glacier	92 J/12	50°33'	123°58'		Bevel Creek	94 B/4	56°04'	123°59'	
Bermingham Island	92 L/15	50°48'	126°32'		Bevel Mountain	94 C/1	56°07'	124°00'	
Berm Lake	92 J/12	50°33'	123°59'		Beveridge Lake	93 A/5	52°20'	121°38'	
Berm Peak	92 J/12	50°33'	123°59'		Beverly Lake	93 G/14	53°56'	123°23'	
Bernadet Creek	94 A/12	56°35'	121°54'		Beverly Peak	82 N/3	51°03'	117°07'	
Berna Glacier	92 J/2	50°07'	122°44'		Bavie Creek	93 H/8	53°21'	120°12'	
Berna Lake	92 J/2	50°07'	122°45'		Bawera Cove	92 L/10	50°36'	126°32'	
Bernard Creek	82 F/15	49°52'	116°52'		Bawera Passage	92 L/10	50°35'	126°33'	
Bernard Creek	94 B/3	56°02'	123°20'		Bawera Rock	92 L/10	50°35'	126°31'	
Bernard Lake	104 M/11	59°42'	135°03'		Bawlay Lake	92 C/15	48°54'	124°54'	
Bernard Point	92 C/14	48°57'	125°00'		Baws Creek	82 M/2	51°07'	118°40'	
Bernard Point	92 K/6	50°19'	125°07'		Bezel Peak	92 N/6	51°20'	125°25'	
Bernhardt Creek	93 D/15	52°51'	126°43'		B-Flat Peak	82 K/7	50°18'	116°47'	
Bernhardt Point	93 D/4	52°01'	127°54'		Biancotto Lake	82 L/12	50°32'	119°46'	
Bernice Creek	93 H/1	53°09'	120°09'		Bibb Creek	92 L/2	50°03'	126°48'	
Berry Cove	92 L/15	50°50'	126°40'		Bicarbonate Creek	82 N/2	51°09'	116°44'	
Berry Creek	92 I/1	50°09'	120°07'		Bickford Lake	93 O/9	55°38'	122°25'	
Berry Creek	82 M/14	51°59'	119°20'		Bickford, Mount	93 O/9	55°37'	122°25'	
Berry Creek	104 J/9	58°49'	130°15'		Bickford Rock	93 D/4	52°03'	127°57'	
Berry Inlet	103 A/8	52°16'	128°18'		Bickle (P.O.-B. de p.) - see voir -				
Berry Island	92 L/10	50°36'	126°40'		Tatalrose	93 F/13	53°59'	125°59'	
Berry Islands	103 F/1	53°12'	132°16'		Bickle Lake	93 F/13	53°57'	125°57'	
Berryman Cove	92 F/4	49°09'	125°40'		Bickle Passage	92 M/12	51°34'	127°34'	
Berryman Point	92 F/4	49°09'	125°41'		Bickley Bay	92 K/6	50°27'	125°24'	
Berry Point - see voir - Orlebar Point	92 G/4	49°12'	123°49'		Bicknell Lake	94 E/2	57°01'	126°49'	
Berry Point	92 G/7	49°18'	122°59'		Bicorn Peak	104 M/1	59°05'	134°23'	
Berry Point - see voir - Elephant Point					Biddle, Mount	82 N/8	51°20'	116°18'	
Berry Point - see voir - Klamtu Point	92 F/16	49°50'	124°02'		Biddle Pass	82 N/8	51°20'	116°20'	
Bert Glacier	103 A/10	52°35'	128°31'		Biddy Creek	93 B/3	52°11'	123°21'	
Bertha Island	92 N/6	51°17'	125°12'		Bidwell Creek	92 O/13	51°55'	123°49'	
	92 G/5	49°28'	123°58'		Bidwell Lakes	92 N/16	51°57'	124°31'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Biely Creek	92 H/10	49°42' 120°43'
Biely Lake	92 H/10	49°42' 120°43'
Bifrost Pass	92 N/11	51°30' 125°16'
Big Arrow Creek	94 H/2	57°03' 120°56'
Bigattini, Mount	82 F/8	49°28' 116°03'
Big Baldy Mountain	92 E/16	49°46' 126°08'
Big Bar Creek (Comm.-Aggl.)	92 O/1	51°11' 122°08'
Big Bar Creek	92 O/1	51°11' 122°07'
Big Bar Lake	92 P/5	51°19' 121°48'
Big Bar Lake Park (Provincial Park- Parc provincial)	92 P/5	51°19' 121°49'
Big Bar Mountain	92 O/8	51°18' 122°05'
Big Bay (Loc.)	92 K/6	50°24' 125°08'
Big Bay	92 K/6	50°24' 125°08'
Big Bay - see-voir - McPhee Bay	92 M/11	51°39' 127°25'
Big Bay	93 D/7	52°22' 126°57'
Big Bay	103 J/8	54°27' 130°25'
Big Bear Brook	82 F/1	49°08' 116°27'
Big Beaver Creek	94 J/7	58°28' 122°51'
Big Bend Arm	93 F/10	53°34' 124°47'
Big Bend Creek	93 F/10	53°34' 124°42'
Big Boulder Creek	93 O/9	55°33' 122°27'
Big Boulder Creek	114 P/9	59°29' 136°16'
Big Buck Mountain	92 H/2	49°09' 120°45'
Big Burn Creek	92 H/2	49°10' 120°56'
Big Camp Creek	93 B/8	52°26' 122°12'
Big Canyon	93 G/1	53°00' 122°23'
Big Canyon Creek	82 K/13	50°52' 117°32'
Big Climb Creek	82 K/7	50°28' 116°54'
Big Creek (Loc.)	92 O/11	51°43' 123°02'
Big Creek	92 O/15	51°51' 122°41'
Big Creek	103 H/2	53°02' 128°31'
Big Creek	104 P/13	60°00' 129°53'
Big Creek Canyon	92 O/15	51°51' 122°41'
Big Den Mountain	92 F/13	49°53' 125°49'
Big Divide Lake	92 I/11	50°30' 121°03'
Big Dog Mountain	92 O/2	51°03' 122°35'
Big Eddy (Comm.-Aggl.)	82 L/16	51°00' 118°13'
Big Eddy	82 M/1	51°00' 118°14'
Big Eddy Creek	82 M/8	51°20' 118°22'
Big Eddy, The (Bend-Tournant)	93 H/10	53°34' 120°38'
Bigelow Creek	93 L/14	54°47' 127°09'
Bigelow Lake	93 L/14	54°45' 127°10'
Big Falls Creek	103 H/13	53°59' 129°45'
Big Falls Lake	103 H/13	53°59' 129°42'
Big Fish Lake	82 K/16	50°47' 116°23'
Bigfoot, Mount	94 J/1	58°05' 122°03'
Big Frypan Bay	92 M/5	51°29' 127°42'
Bigg Creek	82 L/7	50°21' 118°48'
Bigger Creek	82 K/11	50°35' 117°27'
Bigger, Mount	114 P/7	59°26' 136°40'
Big Goat Creek	82 E/6	49°21' 119°05'
Big Goat Creek	82 L/2	50°09' 118°36'
Big Goose Creek	103 B/13	52°51' 131°52'
Big Green Peak	82 K/14	50°53' 117°22'
Big Gulch Creek	82 K/4	50°01' 117°47'
Bighorn Creek	82 G/2	49°11' 114°58'
Bighorn Creek	92 J/16	50°50' 122°25'
Bighorn Creek	104 M/9	59°35' 134°22'
Bighorn Mountain	94 L/1	58°10' 126°24'
Bighorn Peak	92 H/11	49°40' 121°11'
Bight Cone	92 E/10	49°41' 126°50'
Bight Creek	92 E/10	49°41' 126°49'
Big Interior Mountain	92 F/5	49°28' 125°34'
Big Island	104 N/12	59°36' 133°48'
Big Joe's Meadow Indian Reserve 7	93 B/7	52°26' 122°37'
Big Joe's Meadow 7, Réserve indienne	93 B/7	52°26' 122°37'
Big Kettle Fumarole	94 D/2	56°12' 126°36'
Big Lagoon	92 N/8	51°25' 124°12'
Big Lake	92 O/12	51°32' 123°44'
Big Lake	92 P/11	51°40' 121°27'
Big Lake	93 A/5	52°23' 121°50'
Big Lake	93 P/14	55°55' 121°24'
Big Lake Creek	93 A/5	52°25' 121°47'
Big Lake Ranch (Loc.)	93 A/5	52°25' 121°51'
Big Lick Creek	93 P/2	55°11' 120°34'
Big Loon Creek	93 K/13	54°48' 125°55'
Big Loon Lake	93 K/13	54°46' 125°51'
Big Meadow Lake	82 E/11	49°41' 119°28'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Big Missouri Ridge	104 B/1	56°06' 130°02'
Big Mountain	104 B/13	56°53' 131°31'
Bigmouth Creek	82 M/15	51°51' 118°37'
Big Onion Lake	92 O/5	51°25' 123°38'
Big Pine Mountain (Hill-Colline)	92 G/7	49°20' 122°38'
Big Raven Plateau	104 G/10	57°43' 130°45'
*Big Sand Creek (Sett.-Étab.)	82 G/6	49°18' 115°17'
Bigsby Inlet	103 B/12	52°37' 131°45'
Bigsby Point	103 B/12	52°36' 131°40'
Big Shale Hill	83 E/12	53°37' 119°47'
Big Sheep Creek	82 F/4	49°00' 117°56'
Big Sheep Mountain	92 O/2	51°02' 122°40'
Big Sicker Mountain	93 B/13	48°52' 123°45'
Big Silver Creek	92 H/12	49°35' 121°50'
Big Sister Mountain	82 K/4	50°08' 117°35'
*Big Slide Campsite (Loc.)	104 A/9	56°42' 128°14'
Big Slide Mountain	93 A/7	52°24' 120°47'
Big Snow Mountain	93 D/2	52°14' 126°41'
Big Stick Lake	93 C/3	52°01' 125°06'
Big Timothy Mountain	93 A/2	52°08' 120°56'
Bigtree Creek	92 K/4	50°14' 125°47'
Big Valley Creek	93 H/5	53°15' 121°53'
Big Wheel Flats	93 A/12	52°37' 121°35'
Big White Mountain	82 E/10	49°45' 118°56'
*Bijoux (Ry. Pt.-P.F.)	93 O/7	55°19' 122°40'
Bijoux Creek	93 O/7	55°18' 122°40'
Bijoux Falls	93 O/7	55°18' 122°40'
Bijoux Falls Park (Provincial Park- Parc provincial)	93 O/7	55°18' 122°40'
Bilboa Creek	93 A/12	52°36' 121°33'
Billard Rock	92 L/5	50°28' 127°58'
Bill Bay	92 F/9	49°38' 124°03'
Bill Creek	82 M/12	51°39' 119°39'
Bill Creek	103 J/8	54°23' 130°05'
Bill Fraser Creek	82 L/9	50°30' 118°19'
Bill Fraser Lake	82 L/8	50°27' 118°13'
*Billings (Ry. Pt.-P.F.)	82 E/1	49°01' 118°14'
Billings Bay (Loc.)	92 F/9	49°42' 124°12'
Billings Bay	92 F/9	49°42' 124°12'
Billings Creek	82 F/3	49°09' 117°09'
Billings Point	92 B/5	48°22' 123°41'
Billings Spit	92 B/5	48°22' 123°41'
Billington Rocks	103 B/3	52°10' 131°20'
Bill Lake	103 J/8	54°24' 130°04'
Bill Lake Indian Reserve 37	103 J/8	54°24' 130°04'
Bill Lake 37, Réserve indienne	103 J/8	54°24' 130°04'
Bill Martin Ridge	93 N/3	55°03' 125°21'
Bill Miner Creek	93 A/10	52°35' 120°33'
*Billmor (Ste.-Gare)	103 J/1	54°15' 130°19'
Bill Nye Lake	93 L/3	54°03' 127°07'
Bill Nye, Mount	82 G/13	49°45' 115°37'
Billy Bay	103 G/16	53°50' 130°26'
Billy Budd, Mount	82 K/14	50°55' 117°25'
Billy Creek	82 F/3	49°01' 117°16'
Billy Creek	82 F/4	49°08' 117°44'
Billy Creek	103 G/16	53°51' 130°26'
Billygoat Bay	92 K/5	50°24' 125°52'
Billygoat Creek	92 J/2	50°03' 122°32'
Billygoat Creek	104 A/16	56°58' 128°10'
Billygoat Lake	92 J/2	50°06' 122°47'
Billy Islands	103 G/16	53°50' 130°26'
Billy Lake	92 I/7	50°25' 120°55'
Billy Whiskers Glacier	82 K/13	50°57' 117°31'
Bilou Creek	94 F/15	57°46' 124°44'
Bilou Peak	94 F/15	57°49' 124°42'
Bilston Creek	92 B/5	48°24' 123°33'
Bilton Island	92 M/5	51°27' 127°40'
Bilton Point	92 F/2	49°01' 124°52'
Bingay Creek	82 J/2	50°12' 114°58'
Bingay, Mount	82 J/3	50°09' 115°01'
Bingham Lake	92 G/11	49°36' 123°05'
Bingham Narrows	103 A/10	52°38' 128°37'
Bingley Mountain - see-voir - Bingley Peak	83 D/15	52°53' 118°37'
Bingley Peak	83 D/15	52°53' 118°37'
Bingo Creek	92 E/15	49°58' 126°49'
Bings Creek	92 B/13	48°48' 123°42'
Binnington Bay	92 K/6	50°20' 125°19'
Binns Island	92 F/5	49°20' 125°57'
Binta Lake	93 F/13	53°53' 125°29'

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COLOMBIE-BRITANNIQUE

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Binta Lake Indian Reserve 6	93 F/14	53°52'	125°26'		Bishop Lake	92 P/6	51°27'	121°27'	
Binta Lake 6, Réserve indienne	93 F/14	53°52'	125°26'		Bishop Lake	103 A/1	52°08'	128°05'	
Birchbank (Ry. Pt.-P.F.)	82 F/4	49°11'	117°43'		Bishop, Mount	92 G/7	49°26'	122°56'	
Birch Bay	93 A/6	52°22'	121°19'		Bishop, Mount	82 J/7	50°26'	114°53'	
Birch Creek	82 F/1	49°09'	116°17'		Bishop, Mount	92 J/16	50°54'	122°11'	
Birch Creek	82 M/15	51°55'	118°34'		Bishop Point	92 K/2	50°15'	124°48'	
Birch Creek	104 N/12	59°37'	133°27'		Bishop River	92 K/16	50°59'	124°22'	
Birchdale (Loc.)	82 K/2	50°02'	116°52'		Bishop Rock	103 B/6	52°20'	131°09'	
Birched Creek	82 E/10	49°30'	118°49'		Bishops Glacier, The	82 N/3	51°08'	117°23'	
Birches Lake	94 M/4	59°11'	127°45'		Bishops Range, The	82 N/3	51°08'	117°25'	
Birch Island (Comm.-Aggl.)	82 M/12	51°36'	119°55'		Bishops Reach	92 G/2	49°12'	122°42'	
Birch Island	93 J/14	54°45'	123°22'		Bissett Creek	93 P/12	55°38'	121°43'	
Birch Lake	92 P/7	51°27'	120°30'		Bissette Creek	93 P/9	55°42'	120°07'	
Birchland Manor (Comm.-Aggl.)	92 G/7	49°18'	122°45'		Bisson Creek	82 L/2	50°01'	118°35'	
Birchlands Creek	82 N/2	51°09'	116°49'		Bisson Lake	82 L/2	50°03'	118°37'	
Birch, Mount	92 J/16	50°56'	122°10'		Bisson, Mount	93 O/12	55°31'	123°54'	
Birch Mountain	103 F/1	53°14'	132°17'		Bit Creek	82 E/13	49°58'	119°48'	
Birch Mountain	104 N/5	59°26'	133°49'		Bitter Creek	82 E/1	49°00'	118°09'	
Birch Point	103 G/10	53°36'	130°33'		Bitter Creek	103 P/13	56°02'	129°56'	
Bird Cove	92 K/3	50°12'	125°05'		Bittern Lake	82 K/15	50°59'	116°35'	
Bird Creek	92 B/12	48°39'	123°33'		Bittern Lake	93 L/3	54°03'	127°06'	
Bird Creek	82 F/6	49°28'	117°28'		Bittner Creek	93 G/15	53°58'	129°32'	
Bird Creek	93 F/11	53°40'	126°04'		Bivouac Creek	93 N/4	55°05'	125°34'	
Birdflat Creek	94 D/6	56°20'	127°05'		Bivouac Creek	94 I/1	58°15'	120°06'	
Bird Hill	94 D/11	56°35'	127°14'		Bivouac Mountain	92 G/10	49°32'	122°59'	
Bird Island	92 M/5	51°28'	127°45'		Bivouac Tower	82 F/15	49°57'	116°35'	
Bird Islet	92 G/6	49°22'	123°17'		Bjerkness Creek	82 F/15	49°52'	116°54'	
Bird Lake	92 G/7	49°19'	122°34'		Bjerre Rock	92 K/6	50°18'	125°19'	
Bird Lake	103 F/9	53°36'	132°24'		Bjerre Shoal	92 F/9	49°34'	124°02'	
Bird Lake	93 F/11	53°39'	125°10'		Bjune Creek	92 M/5	51°20'	127°44'	
Bird Lakes	82 F/16	49°50'	116°22'		Bjune Lake	92 M/5	51°21'	127°44'	
Bird Point	103 A/8	52°19'	128°22'		Blackadar, Mount	114 P/13	59°51'	137°54'	
Bird Rock	92 B/13	48°56'	123°43'		Black Angus Creek	104 P/16	59°51'	128°14'	
Bird Rock - see-voir - Hogan Rock	103 A/1	52°04'	128°04'		Black Bear Bluff	92 G/12	49°38'	123°43'	
Bird Rocks - see-voir - Baeria Rocks	92 C/14	48°57'	125°09'		Blackbear Creek	93 A/11	52°39'	121°29'	
Birds Eye Cove	92 B/13	48°48'	123°36'		Blackbear Creek	103 F/9	53°31'	132°08'	
Birkbeck Creek	82 F/10	49°37'	116°47'		Black Bear Creek	103 P/12	54°40'	129°32'	
Birkby Point	92 M/5	51°18'	127°35'		Black Bear Ridge	94 B/3	56°10'	123°04'	
Birk Creek	82 M/5	51°19'	119°54'		Blackbear Run Creek	104 N/12	59°38'	133°41'	
Birken (Loc.)	92 J/7	50°29'	122°37'		Black Bear Valley	94 B/3	56°09'	123°06'	
Birken Glacier	92 J/10	50°31'	122°38'		Blackberg Creek	82 M/12	51°39'	119°39'	
Birkenhead Lake	92 J/10	50°32'	122°41'		Blackberry Creek	93 L/12	54°37'	127°56'	
Birkenhead Lake Park (Provincial Park-Parc provincial)	92 J/10	50°32'	122°42'		Blackberry Islets	92 F/4	49°13'	125°48'	
Birkenhead Peak	92 J/10	50°30'	122°37'		Blackberry Point	92 G/4	49°03'	123°39'	
Birkenhead River	92 J/7	50°19'	122°36'		Blackbird Creek	92 J/10	50°46'	122°48'	
* Birkett Creek	92 I/2	50°12'	120°53'		Black Bluff	92 L/10	50°40'	127°00'	
Birley Creek	94 H/6	57°19'	121°15'		Blackburn Lake	92 B/14	48°49'	123°29'	
Birnam Creek	82 K/7	50°20'	116°51'		Blackburn Peninsula	103 B/2	52°08'	131°00'	
Birnam Falls	82 K/7	50°23'	116°48'		Black Canyon	92 H/14	49°45'	121°25'	
Birnie Island Indian Reserve 18	103 J/9	54°36'	130°28'		Black Canyon	92 I/11	50°40'	121°18'	
Birnie Island 18, Réserve indienne	103 J/9	54°36'	130°28'		Black Canyon	94 C/1	56°01'	124°12'	
Birnie Island	103 J/9	54°36'	130°27'		Black Cat Mountain	92 F/11	49°32'	125°20'	
Birrell Creek	93 A/12	52°40'	121°56'		Blackcomb Creek	92 J/2	50°07'	122°57'	
Birthday Channel	92 E/15	49°52'	126°59'		Blackcomb Glacier	92 J/2	50°08'	122°52'	
Birthday Peak	82 K/7	50°29'	116°42'		Blackcomb Peak	92 J/2	50°05'	122°52'	
Bisaro, Mount	82 G/11	49°36'	115°08'		Black Creek (Comm.-Aggl.)	92 F/14	49°50'	125°08'	
Bischoff Lakes	82 M/11	51°34'	119°02'		Black Creek (Loc.)	93 A/6	52°18'	121°06'	
Bischof Islands	103 B/12	52°34'	131°33'		Black Creek	92 E/9	49°39'	126°05'	
Bish Indian Reserve 6	103 H/15	53°55'	128°45'		Black Creek	92 F/14	49°51'	125°06'	
Bish 6, Réserve indienne	103 H/15	53°55'	128°45'		Black Creek	82 N/3	51°08'	117°29'	
Bish Creek	92 L/12	50°31'	127°44'		Black Creek	93 A/6	52°17'	121°06'	
Bish Creek	103 H/15	53°55'	128°44'		Black Creek	94 H/3	57°14'	121°18'	
Bish Lake	103 I/2	54°04'	128°55'		Black Diamond Mountain	82 K/8	50°25'	116°28'	
Bishop Bay	103 H/7	53°28'	128°53'		Black Dome	93 E/5	53°17'	127°33'	
Bishop Bay Hot Springs	103 H/7	53°28'	128°50'		Black Dome Mountain	92 O/8	51°20'	122°29'	
Bishop Bluffs Indian Reserve 5	93 F/1	53°04'	124°19'		Blackeyes Creek	92 H/7	49°22'	120°56'	
Bishop Bluffs 5, Réserve indienne	93 F/1	53°04'	124°19'		Black Fang (Peak-Pic)	82 K/10	50°37'	116°34'	
Bishop Bluffs Indian Reserve 6	93 F/1	53°05'	124°19'		Blackfin Peak	92 K/6	50°30'	124°00'	
Bishop Bluffs 6, Réserve indienne	93 F/1	53°05'	124°19'		Blackfish Sound	92 L/10	50°35'	126°43'	
Bishop Bluffs Indian Reserve 10	93 F/1	53°06'	124°20'		Blackfly Creek	93 A/2	52°02'	120°51'	
Bishop Bluffs 10, Réserve indienne	93 F/1	53°06'	124°20'		Blackfly Creek	104 O/7	59°21'	130°53'	
Bishop Bluffs	93 F/1	53°02'	124°21'		Blackfly Lake	104 O/2	59°15'	130°54'	
Bishop Cove	103 H/7	53°29'	128°58'		Blackfly Peak	93 D/1	52°12'	126°14'	
Bishop Creek	92 G/7	49°26'	122°53'		Black Fly Point - see-voir - Blackfly Point	103 H/6	53°19'	129°17'	
Bishop Creek	82 L/5	50°27'	119°30'		Blackfly Point	103 H/6	53°19'	129°17'	
Bishop Creek	93 F/2	53°04'	124°32'		Blackfoot Creek	82 J/3	50°09'	115°22'	
Bishop Glacier	92 G/14	49°50'	122°56'		Black Fox Creek	104 H/10	57°43'	128°53'	
Bishop Glacier	92 J/13	50°47'	123°54'		Black Fox Lake	104 H/10	57°43'	128°53'	
Bishop Island	103 J/1	54°14'	130°20'		Blackfox Mountain	104 P/3	59°14'	129°28'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Blackfriars Peaks	82 N/12	51°43' 117°54'
Black Friday Lake	104 P/12	59°35' 129°58'
Black Glacier	82 N/3	51°07' 117°25'
Blackhawk Lake	93 P/1	55°07' 120°26'
Blackhill Creek	92 I/13	50°49' 121°52'
Blackhorn Mountain	92 N/10	51°36' 124°48'
Blackie Spit	92 G/2	49°04' 122°53'
Black Island	92 K/5	50°29' 125°59'
Blackjack Creek	92 F/1	49°07' 124°09'
Blackjack Creek	82 L/5	50°21' 119°45'
*Black Jack Gulch	93 A/12	52°00' 121°00'
Black Jack Gulch	93 H/4	53°04' 121°31'
Blackjack Lake	92 F/1	49°09' 124°10'
Blackjack Mountain	93 N/9	55°37' 124°29'
Black Jack Mountain	104 H/15	57°46' 128°50'
Blackjack Ridge	92 F/1	49°08' 124°06'
Black Knight Mountain	82 E/14	49°53' 119°19'
Black Lake	92 C/14	48°46' 125°06'
Black Lake	92 K/2	50°09' 124°48'
Black Lake	92 P/1	51°07' 120°18'
Black Lake	82 M/2	51°12' 118°57'
Black Lake	93 H/4	53°01' 121°35'
Black Lake	94 E/3	57°14' 127°03'
Blackloom (Loc.)	92 I/9	50°39' 120°15'
Blacklock Creek	92 G/8	49°22' 122°06'
Blackman Creek	83 D/7	52°27' 118°40'
Blackman, Mount	83 D/7	52°29' 118°42'
Black Martin Creek	83 D/13	52°58' 119°54'
Blackmore Creek	83 D/10	52°38' 118°59'
Black Mountain	92 G/6	49°23' 123°13'
Black Mountain	82 L/14	50°49' 119°29'
Black Mountain	93 A/6	52°20' 121°08'
Black Mountain	104 N/13	59°58' 133°45'
Blackney Channel	92 M/5	51°19' 127°40'
Blackney Island	102 P/8	51°29' 128°06'
Blackney Passage	92 L/10	50°34' 126°41'
Blackney Point	92 L/14	50°55' 127°06'
Blackney, Port	103 A/8	52°19' 128°21'
Black Nun Falls	83 D/12	52°44' 119°38'
Black Patch Rocks - see-voir - Pope		
Black Peaks	92 F/3	49°02' 125°20'
Blackpine Lake	92 F/3	49°03' 125°16'
Black Pines (Comm.-Aggl.)	94 C/6	56°21' 125°23'
Black Point	92 I/16	50°56' 120°15'
Black Point	82 L/14	50°47' 119°01'
Black Point	103 I/13	54°59' 129°41'
Black Point Indian Reserve 11	103 I/13	54°59' 129°41'
Black Point 11, Réserve indienne	103 I/13	54°59' 129°41'
Black Pool (P.O.-B. de p.) - see-voir -		
Blackpool	92 P/9	51°35' 120°07'
Blackpool (Comm.-Aggl.)	92 P/9	51°35' 120°07'
Black River	92 C/11	48°44' 125°07'
Black Rock - see-voir - Mara Rock	92 C/14	48°53' 125°29'
Black Rock	92 G/4	49°01' 123°36'
Black Rock - see-voir - Inskip Rock	92 G/4	49°12' 123°57'
Black Rock	92 E/14	49°50' 127°02'
Blackrock Mountain	83 D/9	52°34' 118°18'
Blackrock Point	103 H/3	53°12' 129°21'
Blacksand Creek	92 L/2	50°02' 126°49'
Black Shoal	92 G/7	49°20' 122°54'
Black Slate Indian Reserve 11	103 F/1	53°14' 132°16'
Black Slate 11, Réserve indienne	103 F/1	53°14' 132°16'
Black Spruce Island	93 J/14	54°48' 123°20'
Blackstock Creek	93 M/12	55°40' 127°44'
Blackstone Creek	83 D/12	52°38' 119°39'
Blackstone Glacier	83 D/12	52°39' 119°40'
Blackstone Point	92 C/15	48°57' 124°59'
Black Stuart Mountain	93 A/14	52°54' 121°08'
Blacktail Creek	82 G/2	49°00' 114°59'
Blacktail Creek	82 G/4	49°00' 115°33'
Blacktail Creek	82 F/14	49°51' 117°09'
Blacktail Mountain	82 F/14	49°51' 117°13'
Black Tusk Lake	92 G/14	49°58' 123°01'
Black Tusk Meadows	92 G/14	49°57' 123°04'
Black Tusk, The (Mountain- Montagne)	92 G/14	49°58' 123°03'
Blackwall Peak	92 H/2	49°06' 120°46'
Blackwater (Comm.-Aggl.)	93 G/6	53°17' 123°08'
Blackwater Meadow Indian Reserve 11	93 C/12	52°44' 125°32'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Blackwater Meadow 11, Réserve indienne	93 C/12	52°44' 125°32'
Blackwater Arm	93 O/12	55°44' 123°45'
*Blackwater Campsite (Loc.)	104 A/9	56°31' 128°07'
Blackwater Creek	92 J/9	50°31' 122°29'
Blackwater Creek	82 M/1	51°32' 117°15'
Blackwater Creek	92 P/16	51°56' 120°03'
Blackwater Creek	103 F/9	53°34' 132°20'
Blackwater Creek	93 O/12	55°42' 123°45'
Blackwater Lake	92 K/4	50°10' 125°35'
Blackwater Lake	92 J/10	50°34' 122°35'
Blackwater Lake	92 O/10	51°31' 122°33'
Blackwater Lake	82 N/11	51°37' 117°24'
Blackwater Lake	93 O/5	55°29' 123°35'
Blackwater Mountain	82 N/11	51°41' 117°22'
Blackwater Mountain	93 G/2	53°12' 122°53'
Blackwater Peak	104 A/8	56°28' 128°10'
Blackwater Range	82 N/11	51°41' 117°22'
Blackwell Creek	92 I/8	50°24' 120°02'
Blackwell Lake	92 I/8	50°25' 120°04'
Blackwood Creek	82 L/14	50°50' 119°04'
Blaeberry (Comm.-Aggl.)	82 N/6	51°26' 117°04'
Blaeberry Falls	82 N/10	51°31' 116°57'
Blaeberry River	82 N/6	51°25' 117°05'
Blaine Creek	103 G/4	53°11' 131°47'
Blaine, Mount	104 B/1	56°15' 130°23'
*Blainys (Ry. Pt.-P.F.)	92 B/13	48°58' 123°47'
*Blain Lake	103 J/1	54°12' 130°07'
Blair Creek - see-voir - Boleen Creek	82 L/5	50°30' 119°34'
Blair Creek	94 B/9	56°41' 122°12'
Blair Inlet	103 A/8	52°17' 128°23'
Blair Island	92 M/12	51°36' 127°40'
Blair Islet	92 L/15	50°55' 126°47'
Blair Lake - see-voir - Arthur Lake	82 L/11	50°32' 119°28'
Blair, Mount	92 N/4	51°07' 125°41'
Blair, Mount	93 H/3	53°05' 121°23'
Blair, Mount	104 I/1	58°05' 128°07'
Blair Point	92 G/3	49°07' 123°09'
Blais Creek	82 M/7	51°28' 118°53'
Blake (Ry. Pt.-P.F.)	82 F/10	49°32' 116°51'
Blakeburn (Loc.)	92 H/7	49°29' 120°44'
Blakeburn Creek	92 H/7	49°29' 120°44'
Blake, Lake	93 B/1	52°00' 122°27'
Blake, Mount	92 K/11	50°42' 125°30'
Blakeney Creek	92 C/9	48°35' 124°06'
Blake Point	82 L/14	50°57' 119°17'
Blamey Creek	104 J/1	58°06' 130°09'
Blanca Lake	92 J/3	50°12' 123°28'
Blanc Creek	82 L/12	50°41' 119°32'
Blanchard Creek	94 F/3	57°07' 125°13'
Blanchard Lake	114 P/15	59°58' 136°31'
Blanchard, Mount	94 F/3	57°09' 125°09'
Blanchard Mountain - see-voir - Blanchard, Mount	94 F/3	57°09' 125°09'
Blanchard River	114 P/15	59°52' 136°51'
Blanche Point	92 K/5	50°29' 125°42'
Blanchet Lake	93 E/8	53°23' 126°19'
Blanchet, Mount	93 N/4	55°14' 125°48'
Blanchet River	93 E/9	53°31' 126°01'
Bland Island	92 L/5	50°30' 127°40'
Bland Point	103 F/1	53°02' 132°21'
Bland Rocks	103 H/4	53°02' 129°43'
Blane, Mount	93 E/4	53°06' 127°42'
Blaney Creek	92 G/7	49°16' 122°38'
Blaney Creek	92 F/5	49°26' 125°41'
Blaney Lake	92 G/7	49°18' 122°35'
Blanket Creek	82 L/16	50°50' 118°05'
Blanket Creek Recreation Area	82 L/16	50°50' 118°05'
Blanket Lakes	93 E/11	53°32' 127°25'
Blanket Mountain	82 L/16	50°46' 118°14'
Blanshard, Mount	92 G/7	49°21' 122°30'
Blanshard Peak	92 G/8	49°21' 122°30'
Blashford Peak	94 K/7	58°27' 124°49'
Blastus Ridge	92 J/5	50°16' 123°58'
*Blaylock (Loc.)	82 K/3	50°02' 117°06'
Blaylock Creek	82 K/3	50°01' 117°05'
Blaylock Creek	82 J/7	50°18' 114°55'
Blazed Creek	82 F/2	49°08' 116°48'
Bleach Rock	92 L/13	50°52' 127°30'
Bleak Bay	92 M/5	51°28' 127°45'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bleak Lake	82 F/16	49°55' 116°23'
Bleasdel Creek	82 J/7	50°21' 114°54'
Bleasdel, Mount	82 J/7	50°21' 115°57'
Blee Creek	103 A/10	52°45' 128°44'
Bleeker Creek	92 I/8	50°29' 120°15'
Bleeker Lake	92 I/8	50°30' 120°10'
Blenheim Creek	94 K/7	58°24' 124°48'
Blenheim Island	102 P/16	51°47' 128°15'
Blenheim, Mount	92 C/15	48°55' 124°57'
Blenkin Memorial Park (Provincial Park-Parc provincial)	93 K/3	50°04' 125°12'
Blenkinsop Bay	92 K/5	50°29' 126°00'
Blenkinsop Islet	103 H/6	53°17' 129°19'
Blenkinsop Lake	92 B/6	48°29' 123°22'
Blessing's Grave Park (P.H.P.)	93 H/4	53°04' 121°56'
Blawett (Comm.-Aggl.)	82 F/6	49°29' 117°25'
Black Creek	104 I/7	58°20' 128°32'
Bligh Island	92 E/9	49°39' 126°32'
Blinch Lake	92 G/8	49°26' 122°11'
Blind Bay (Comm.-Aggl.)	82 L/14	50°53' 119°23'
Blind Bay	92 H/5	49°25' 121°46'
Blind Bay	92 F/9	49°44' 124°11'
Blind Bay	82 K/12	50°42' 117°48'
Blind Bay	82 L/14	50°53' 119°22'
Blind Channel (Comm.-Aggl.)	92 K/5	50°25' 125°30'
Blind Creek	82 E/4	49°12' 119°45'
Blind Creek - see-voir - Cortes Bay	92 K/2	50°04' 124°55'
Blind Creek	92 I/1	50°11' 120°10'
Blind Creek	92 K/12	50°41' 125°42'
Blind Creek	93 P/5	55°22' 121°44'
Blind Creek	104 N/6	59°23' 133°16'
Blind Creek Indian Reserve 6A	82 E/4	49°11' 119°45'
Blind Creek 6A, Réserve indienne	82 E/4	49°11' 119°45'
Blind Creek Indian Reserve 6	82 E/4	49°11' 119°44'
Blind Creek 6, Réserve indienne	82 E/4	49°11' 119°44'
Blinder Rock	103 A/14	52°57' 129°29'
Blind Lake	92 G/4	49°05' 123°56'
Blind Reef	92 E/14	49°47' 127°01'
Blind Reef - see-voir - Sealed Reef	92 M/4	51°00' 127°43'
Blind Slough	92 G/1	49°14' 122°21'
Blinkhorn Island - see-voir - Blinkhorn Peninsula	92 L/10	50°33' 126°47'
Blinkhorn Lake	92 B/5	48°23' 123°34'
Blinkhorn, Mount	92 B/5	48°23' 123°34'
Blinkhorn Peninsula	92 L/10	50°33' 126°47'
Blink Rock	92 L/8	50°29' 126°00'
Bliss Landing (Loc.)	92 I/2	50°02' 124°49'
Blizzard Lakes	94 K/7	58°25' 124°56'
Blizzard Mountain	82 F/4	49°04' 117°33'
Block Head	103 H/6	53°18' 129°20'
Blockhead Mountain	82 K/7	50°18' 116°36'
Blockhead Mountain	92 J/11	50°38' 123°20'
Block Island	92 K/6	50°22' 125°19'
Block Islands	103 H/4	53°09' 129°44'
Block Tower	82 F/15	49°59' 116°35'
Bloedel (Loc.)	92 K/3	50°07' 125°23'
Bloedel Creek	92 F/10	49°36' 124°58'
Blomley Creek	82 M/4	51°13' 119°51'
*Blondin Point	82 K/12	50°30' 117°54'
Bloods Creek	92 F/8	49°16' 124°04'
Bloom Creek	82 G/3	49°27' 115°11'
Bloomfield Lake	103 A/15	52°50' 128°40'
Blossom Point	103 H/6	53°18' 129°25'
Blount Point	92 L/15	50°50' 126°40'
Blount Rock	92 L/14	50°53' 127°03'
Blowdown Creek	92 J/8	50°26' 122°15'
Blower Creek	82 G/7	49°15' 114°36'
Blowhole (Loc.)	92 E/15	49°50' 126°40'
Blowhole Bay	92 E/15	49°50' 126°40'
Blowhole Creek	92 E/15	49°50' 126°40'
Blowhole Creek	82 M/12	51°43' 119°43'
Blow Hole, The (Passage)	92 L/9	50°36' 128°18'
Blow Reef	103 A/1	52°11' 128°04'
Bloxam Flat (Bank-Banc)	103 G/16	53°56' 130°07'
Bloxam Island	103 G/16	53°55' 130°08'
Bloxam Passage	103 J/1	54°02' 130°16'
Bloxam Point	92 M/5	51°17' 127°38'
Blubber Bay (Comm.-Aggl.)	92 F/15	49°47' 124°37'
Blubber Bay	92 F/15	49°48' 124°37'
Blubber Creek	92 F/15	49°47' 124°37'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Blubber Point	92 F/15	49°48' 124°38'
Blucher Hall (Comm.-Aggl.)	92 P/1	51°06' 120°01'
Bluebell Creek	92 L/12	50°39' 127°37'
Bluebell Creek	103 P/5	55°25' 130°00'
Bluebell Mountain	82 F/15	49°46' 116°47'
Bluebell Mountain - see-voir - McCusker, Mount	94 G/4	57°05' 123°55'
*Blueberry Campsite (Loc.)	104 A/9	56°42' 128°13'
Blueberry Creek (Comm.-Aggl.)	82 F/4	49°15' 117°40'
Blueberry Creek	82 F/4	49°14' 117°39'
Blueberry Creek	82 M/3	51°12' 119°01'
Blueberry Hill	93 G/14	53°48' 123°10'
Blueberry Pass	82 F/4	49°15' 117°58'
Blueberry River Indian Reserve 205	94 A/11	56°43' 121°06'
Blueberry River 205, Réserve indienne	94 A/11	56°43' 121°06'
Blueberry River	94 A/10	56°44' 120°49'
Bluebird Creek	82 F/2	49°10' 116°53'
Blue Bottom Lake	82 G/6	49°16' 115°14'
Blue Canyon Creek	93 C/14	52°56' 125°09'
Blue Creek	92 C/10	48°44' 124°57'
Blue Creek	92 O/1	51°02' 122°28'
Blue Creek	82 N/8	51°26' 116°21'
Blue Creek	103 F/14	53°46' 133°04'
Blue Danube Swamp	103 G/13	53°58' 131°44'
Blue Dome	104 P/12	59°37' 129°50'
Blue Earth Creek	92 I/12	50°37' 121°34'
Blue Earth Lake	92 I/11	50°36' 121°29'
Blue Grave Creek	94 B/7	56°36' 122°26'
Blue Grouse Basin	82 F/14	49°30' 117°14'
Blue Grouse Creek	82 E/13	49°56' 119°32'
Blue Grouse Creek	82 K/4	50°02' 117°45'
Blue Grouse Lake	92 F/14	49°50' 125°19'
Blue Grouse Mountain	82 E/13	49°58' 119°32'
Blue Grouse Mountain	82 K/4	50°03' 117°44'
Blue Heron Basin	92 B/11	48°40' 123°25'
Blue Heron Bay	103 B/12	52°40' 132°00'
Blue Hills (Ry. Pt.-P.F.)	94 A/11	56°39' 121°13'
Bluejay Cove	103 B/6	52°21' 131°15'
Blue Joe Creek	82 F/2	49°00' 116°50'
Bluejoint Creek	82 E/8	49°27' 118°24'
Bluejoint Mountain	82 E/10	49°33' 118°31'
Blue Lake	92 C/10	48°44' 124°54'
Blue Lake	82 E/4	49°02' 119°34'
Blue Lake	92 I/8	50°15' 120°14'
Blue Lake	82 K/6	50°17' 117°09'
Blue Lake	83 D/4	52°03' 119°33'
Blue Lake	93 B/9	52°41' 122°25'
Blue Lake	93 C/15	52°59' 124°58'
Blue Lake	93 N/16	55°52' 124°30'
Blue Lead Creek	93 A/9	52°37' 120°23'
Blue Mountain	92 G/8	49°16' 122°28'
Blue Mountain	82 E/5	49°30' 119°42'
Bluenose Mountain	82 L/4	50°12' 119°04'
Blue Ox Creek	92 L/6	50°19' 127°13'
Blue Point	103 O/9	55°42' 130°07'
Blue Range	82 J/13	50°48' 115°33'
Blue Ravine	92 I/16	50°49' 120°23'
Blueridge (Comm.-Aggl.)	92 G/3	49°20' 122°59'
Blue Ridge	82 F/15	50°00' 116°58'
Blue River (Comm.-Aggl.)	83 D/3	52°06' 119°18'
Blue River	83 D/3	52°06' 119°17'
Blue River	104 P/5	59°42' 128°58'
Blue River Indian Reserve 1	104 P/10	59°42' 128°58'
Blue River 1, Réserve indienne	104 P/10	59°42' 128°58'
Blue River Park (Provincial Park- Parc provincial)	83 D/3	52°07' 119°18'
Blue Sheep Creek	104 I/16	58°56' 128°08'
Blue Sheep Lake	104 I/16	58°46' 128°19'
Blue Springs (Loc.)	82 L/7	50°15' 118°51'
Blue Springs Creek	82 L/2	50°14' 118°56'
Blue Springs Valley	82 L/2	50°15' 118°51'
Bluestone Creek	93 B/15	52°59' 122°47'
Bluevault Glacier	92 J/7	50°29' 122°51'
Bluwat Creek	82 N/11	51°30' 117°14'
Bluy Lake	92 H/15	49°52' 120°34'
Bluff (Ry. Pt.-P.F.)	93 M/9	55°30' 126°01'
Bluff Creek	92 G/6	49°24' 123°19'
Bluff Creek	93 P/5	55°24' 121°42'
Bluff Creek	94 L/10	58°31' 126°42'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Bluff Hill	94 C/14	56°50'	125°01'	
Bluff Lake	92 N/10	51°45'	124°43'	
Bluff Mountain	92 B/5	48°26'	123°46'	
Bluff Point	92 G/8	49°22'	122°19'	
Bluff Point	92 K/7	50°16'	124°48'	
Bluff Point - see-voir - Taaltz Point	92 M/2	51°02'	126°42'	
Bluff Point - see-voir - Littlejohn Point				
Bluff Point	103 H/5	53°19'	129°43'	
Bluff Point	103 P/5	55°24'	130°00'	
Blumberg Creek	92 L/5	50°30'	127°17'	
Blume Creek	104 H/2	57°07'	128°40'	
Blümlisalp Mountain	92 J/5	50°22'	123°55'	
*Blundell (Sta.-Gare)	92 G/3	49°09'	123°10'	
Blunden Bay	92 M/4	51°11'	127°46'	
Blunden Harbour	92 L/14	50°54'	127°17'	
Blunden Island	92 E/1	49°11'	126°03'	
Blunden Islet	92 B/11	48°45'	123°10'	
Blunden Passage	92 L/10	50°44'	126°36'	
Blunden Point	92 F/8	49°15'	124°05'	
Blunden Rock	92 F/3	49°00'	125°01'	
Blunt Creek	93 M/2	55°10'	126°49'	
Blunt Mountain	93 M/3	55°13'	127°11'	
Blunt Point	103 C/16	52°49'	132°03'	
Blurton Creek	82 L/11	50°41'	119°03'	
Blustry Mountain	92 L/12	50°37'	121°42'	
Blythe Creek	82 E/7	49°16'	118°54'	
Blyth Islands	92 L/13	50°49'	127°34'	
Boabdil Creek	92 P/14	51°52'	121°04'	
Boardman Glacier	92 J/5	50°26'	123°49'	
Boardman, Mount	92 J/5	50°26'	123°52'	
Boar Lake	92 P/12	51°32'	121°39'	
Boas Creek	92 P/14	51°54'	121°08'	
Boas Islet	102 P/9	51°41'	128°08'	
Boat Basin (Loc.)	92 E/8	49°29'	126°25'	
Boat Basin - see-voir - Rae Basin	92 E/8	49°28'	126°24'	
Boat Bay	92 L/10	50°31'	126°34'	
Boat Bluff	103 A/10	52°39'	128°32'	
Boat Canyon	93 G/16	53°57'	122°10'	
Boat Cove	92 F/8	49°28'	124°14'	
Boat Cove - see-voir - Dawson Cove	103 G/4	53°03'	131°55'	
Boat Creek	94 G/16	57°53'	121°59'	
*Boat Encampment (Comm.-Aggl.)	83 D/11	52°07'	118°26'	
Boat Harbour (Loc.)	92 G/4	49°05'	123°48'	
Boat Harbour - see-voir - Boat Nook	92 B/14	48°46'	123°18'	
Boat Harbour	92 G/4	49°06'	123°48'	
Boat Harbour	103 J/10	54°36'	130°56'	
Boat Inlet	103 A/8	52°19'	128°22'	
Boat Island - see-voir - Boat Islet	92 B/14	48°49'	123°19'	
Boat Islet	92 B/14	48°49'	123°19'	
Boat Lake	93 G/5	53°21'	123°52'	
Boat Nook (Cove-Anse)	92 B/14	48°46'	123°18'	
Boat Passage	92 B/14	48°49'	123°11'	
Boat Passage - see-voir - Julia Passage	92 C/14	48°57'	125°13'	
Boat Passage - see-voir - Kusgwai Passage				
Boat Passage	103 K/3	54°12'	133°01'	
Boat Passage	103 J/9	54°30'	130°28'	
Boatswain Bank	92 B/12	48°42'	123°33'	
Boatswain Mountain	92 N/8	51°16'	124°08'	
Bob Bay	103 A/1	52°03'	128°07'	
Bobb Creek	92 J/15	50°51'	122°33'	
Bobbie Burns Creek	82 K/15	50°55'	118°32'	
Bobbie Burns, Mount - see-voir - Bobbie Burns Mountain				
Bobbie Burns Mountain	82 L/7	50°26'	118°50'	
Bobbie Burns Mountain	82 L/7	50°26'	118°50'	
Bobb Lake	92 J/15	50°49'	122°38'	
Bobb, Mount	92 J/15	50°48'	122°37'	
Bobbs Creek	92 P/15	51°48'	120°58'	
Bobbs Lake	92 P/15	51°48'	120°57'	
Bobcat Creek	83 D/1	52°01'	118°11'	
Bob Creek	92 P/1	50°59'	120°19'	
Bob Creek	93 L/7	54°18'	128°38'	
Bob Fry Arm	94 C/1	56°11'	124°16'	
Bob Fry Creek	94 C/1	56°10'	124°17'	
Bob Lake	92 I/7	50°21'	120°35'	
Bob Lake	82 K/15	50°59'	118°39'	
Bob Lake	92 P/1	51°02'	120°26'	
Bob, Mount	92 I/7	50°20'	120°34'	
Bobner Creek	104 I/7	58°25'	128°58'	
Bob Quinn Lake	104 B/16	56°58'	130°16'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Bob Quinn Lake - see-voir - Bob Quinn Lake				
Bob Quinn Lake	104 B/16	56°58'	130°16'	
Bobs Lake	92 F/9	49°36'	124°17'	
Bobs Lake	92 H/16	49°55'	120°18'	
Bobtail Lake	92 P/13	51°54'	121°48'	
Bobtail Mountain	93 G/11	53°40'	123°23'	
Boca del Infierno Bay	92 E/10	49°37'	126°38'	
Boccaccio Creek	92 P/14	51°54'	121°08'	
Bockett Islets	92 L/9	50°32'	126°14'	
Bockett Point	92 L/9	50°32'	126°14'	
Bocking Peninsula	103 P/5	55°22'	129°47'	
Bock Lake	82 G/12	49°34'	115°34'	
Bocock Peak	93 O/15	55°51'	122°57'	
Boddy Narrows	103 A/1	52°09'	128°19'	
Boddy Passage - see-voir - Boddy Narrows				
Boddy Passage	103 A/1	52°09'	128°19'	
Bodega Anchorage	92 K/6	50°17'	125°13'	
Bodega Hill	92 B/13	48°58'	123°32'	
Bodega Island	92 E/10	49°44'	126°38'	
Bodega Point	92 K/3	50°15'	125°22'	
Bodel Creek	104 G/14	57°48'	131°24'	
Boden Lake	93 E/16	53°50'	126°12'	
Bodie Creek	82 G/10	49°43'	114°50'	
Bodil Lake	92 K/14	50°08'	125°38'	
Bodine, Mount	93 N/12	55°36'	125°49'	
Bodley Lake	93 F/8	53°26'	124°10'	
Body Creek	82 K/16	50°47'	118°14'	
Boe, Mount	94 G/12	57°36'	123°59'	
Boer Mountain	93 K/5	54°15'	125°41'	
Bog Lake	92 L/8	50°29'	120°07'	
Bog Lake	92 P/2	51°13'	120°50'	
Bogmar Lake	92 P/1	51°14'	120°23'	
Bohan Creek	82 F/8	49°17'	116°21'	
Bohan, Mount	82 F/8	49°18'	116°29'	
Bohler Creek	103 L/14	54°47'	129°15'	
Bohnet, Mount	92 M/16	51°45'	126°11'	
Bohn Point	92 K/2	50°14'	124°37'	
Boho Bay	92 F/8	49°30'	124°14'	
Boho Island	92 F/8	49°30'	124°14'	
Boiler Canyon	94 N/6	59°16'	125°22'	
Boiler Creek	92 O/1	51°14'	122°16'	
Boiling Reef	92 B/14	48°47'	123°02'	
Bois Grenier Creek	93 A/9	52°41'	120°05'	
Boitano Lake	92 O/16	51°57'	122°07'	
Boit Rock	92 L/4	50°08'	127°40'	
Boivin Creek	82 J/2	50°01'	114°55'	
Bojo Mountain	92 H/2	49°05'	120°57'	
Bolarn Lake	93 J/3	54°04'	123°03'	
Bolcome Lake	93 K/7	54°21'	124°40'	
Bold Bluff - see-voir - Meares Bluff	92 C/14	48°52'	125°17'	
Bold Bluff Point	92 B/13	48°47'	123°33'	
Bold Head	92 K/2	50°08'	124°43'	
Bold Head	92 L/10	50°37'	126°44'	
Bold Island - see-voir - Matute Island				
Bold Island	92 E/10	49°42'	126°38'	
Bold Island (Loc.)	92 K/3	50°10'	125°10'	
Bold Point	92 K/3	50°10'	125°10'	
Bold Point - see-voir - Harbour Point	92 L/15	50°50'	126°40'	
Bold Point	93 D/4	52°07'	127°51'	
Bold Point - see-voir - Salient Point	103 H/8	53°28'	128°23'	
Bolduc Lake	82 E/2	49°09'	118°35'	
Bolduc, Mount	92 C/9	48°43'	124°18'	
Bolduc Lake - see-voir - Bolduc Lake				
Bolduc Lake	82 E/2	49°09'	118°35'	
Bolean Creek	82 L/5	50°30'	119°34'	
Bolean Creek - see-voir - Six Mile Creek				
Bolean Creek	82 L/12	50°32'	119°36'	
Bolean Lake	82 L/11	50°32'	119°30'	
Bolin Bay	103 A/16	52°50'	128°13'	
Bolingbroke Creek	82 E/13	49°47'	119°57'	
Boling Peak	93 N/5	55°22'	125°55'	
Boling Point	93 K/6	54°28'	125°29'	
Bolivar Creek	82 E/13	49°47'	119°56'	
Bolivar Creek	92 K/13	50°46'	125°36'	
Bolivar Islet	102 P/9	51°34'	128°07'	
Bolivar Passage	92 L/13	50°54'	127°33'	
Bolikus Islands	103 B/6	52°20'	131°16'	
Bolom, Mount	93 E/11	53°34'	127°27'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Bolton Creek see voir Brandt Creek				
Bolton Creek	82 E 14	49°53	119°30	
Bolton Creek	103 J 2	54°01	128°37	
Bolton Creek	103 L 1	54°13	128°26	
Bolton Lake	92 E 16	49°47	126°25	
Bolton Mount	82 J 7	50°20	114°48	
Bolton Mount	103 L 1	54°07	128°20	
Bolt Point	103 A 9	52°41	129°22	
Boltres Creek	82 L 3	50°12	119°19	
Bonanza Creek	82 E 1	49°13	114°03	
Bonanza Creek	82 K 3	50°05	117°28	
Bonanza Creek	92 O 2	51°03	122°52	
Bonanza Creek	103 P 5	55°24	129°50	
Bonanza Creek	104 N 11	59°37	133°21	
Bonanza Lake	92 L 7	50°22	126°46	
Bonanza Lake	103 P 5	55°27	129°56	
Bonanza Pass	82 E 1	49°13	118°04	
Bonanza Point	103 P 5	55°23	129°50	
Bonanza Range	92 L 7	50°21	126°40	
Bonanza River	92 L 7	50°28	126°49	
Bonaparte Indian Reserve 3	92 L 14	50°51	121°22	
Bonaparte 3. Reserve indienne	92 L 14	50°51	121°22	
Bonaparte Hills	92 P 7	51°18	120°30	
Bonaparte Lake	92 P 7	51°15	120°34	
Bonaparte Plateau	92 P 3	51°09	121°17	
Bon Creek see voir Bonanza Creek				
Bon Creek	92 O 2	51°03	122°52	
Bond (Ry. Pt. P.F.)	93 P 14	55°50	121°26	
Bondholder Basin	82 F 14	49°49	117°21	
Bondholder Creek	82 F 14	49°50	117°20	
Bond Lagoon	92 L 14	50°56	127°08	
Bond Lake	93 B 1	52°05	122°08	
Bond Peninsula	92 L 14	50°57	127°07	
Bond Sound	92 L 16	50°50	126°10	
Bone Anchorage	103 A 14	52°51	129°01	
Bone Creek	93 E 7	53°18	126°49	
Bone Islet	103 G 10	53°36	130°33	
Bonell Creek	92 F 1	49°16	124°11	
Bone Mountain	93 E 7	53°15	126°59	
Bone Mountain	93 I 10	54°40	120°51	
Bone Point	103 F 1	53°00	132°23	
Bones Bay (Loc.)	92 L 9	50°35	126°21	
Bones Bay	92 L 9	50°35	126°21	
Bones Creek	92 L 9	50°35	126°20	
Boneyard Creek	103 J 1	54°10	130°05	
Boneyard Lake	92 B 5	48°26	123°44	
Bongard Creek	82 L 11	50°39	119°04	
Bonilla Arm see voir Kingdown Inlet				
Bonilla Arm	103 G 8	53°31	130°25	
Bonilla Creek	92 C 10	48°36	124°43	
Bonilla Island	103 G 7	53°30	130°37	
Bonilla Point	92 C 10	48°36	124°43	
Bonilla Rocks	103 G 7	53°26	130°36	
Bonito Peak	92 J 12	50°37	123°47	
Bonnaie Creek	93 G 6	53°26	123°01	
Bonneau Creek	82 L 2	50°12	118°41	
Bonneau Lake	82 L 2	50°09	118°44	
Bonner Islet	92 L 4	50°15	127°47	
Bonner Lake	93 H 3	53°07	121°30	
Bonner Mount	82 F 9	49°41	116°25	
Bonnet Hill (Comm. Aggl.)	93 G 15	53°54	122°37	
Bonnevier Creek	92 H 2	49°08	120°37	
Bonnevier Ridge	92 H 2	49°10	120°39	
Bonney Creek	103 P 15	55°57	128°45	
Bonney Glacier	82 N 4	51°13	117°33	
Bonney Lake	103 P 15	55°57	128°50	
Bonney Mount	82 N 4	51°13	117°32	
Bonny Névé	82 N 4	51°12	117°33	
* Bonnington (Ry. Pt. P.F.)	82 F 6	49°28	117°29	
Bonnington Creek	93 J 14	54°55	123°14	
Bonnington Falls (Comm. Aggl.)	82 F 6	49°28	117°29	
Bonnington Lake	93 J 14	54°54	123°15	
Bonnington Range	82 F 4	49°18	117°30	
Bonnycastle Mount	92 G 10	49°32	122°48	
Bonny Gam Lake	82 K 2	50°10	116°41	
Bonson Rock	103 A 11	52°39	129°15	
Bonton Creek	82 F 8	49°17	116°21	
Bonus Lake	103 P 10	55°36	128°37	
Bonwick Island	92 L 10	50°42	126°39	
Bonwick Mount	103 J 10	54°32	130°50	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Bonwick Point	103 G 16	53°51	130°04	
Boofus Creek	104 N 14	59°56	133°12	
Boofus Mount	104 N 14	59°57	133°03	
Boofus Mountain see voir Boofus Mount				
Boofus Mount	104 N 14	59°57	133°03	
Booker Lagoon	92 L 15	50°47	126°45	
Booker Passage	92 L 15	50°44	126°44	
Booker Point	92 K 2	50°14	124°39	
Bookhout Creek	92 F 6	49°16	125°02	
Boomchain Bay	103 F 1	53°02	132°25	
Boomerang Creek	82 E 6	49°15	119°00	
Boomerang Glacier	92 J 11	50°38	123°10	
Boomerang Lake	92 F 1	49°11	124°09	
Boomerang Lake	92 M 2	51°01	126°59	
Boomerang Lake	92 P 15	51°57	120°49	
Boomerang Lake	93 F 9	53°40	124°30	
Boomerang Lake	93 L 15	54°59	126°35	
Boomerang Lake	104 J 2	58°05	130°40	
Boomer Lake	92 M 6	51°29	127°22	
Boon Islet	92 G 12	49°45	123°54	
Boon Mountain	82 N 8	51°15	116°04	
Boo Mountain	93 K 5	54°19	125°56	
Boone Creek	82 L 12	50°40	119°39	
Boone Point	92 L 14	50°55	127°10	
Boone Taylor Peak	93 I 11	54°51	121°17	
Boothnie Indian Reserve 15	92 L 5	50°24	121°32	
Boothnie 15. Reserve indienne	92 L 5	50°24	121°32	
Boot Cove	92 B 14	48°47	123°12	
Booth Lake	92 K 4	50°05	125°45	
Booth Bay	92 B 13	48°52	123°34	
Booth Creek	92 G 2	49°14	122°51	
Boothroyd Indian Reserve 5A	92 H 14	49°58	121°29	
Boothroyd 5A. Reserve indienne	92 H 14	49°58	121°29	
Boothroyd Indian Reserve 5B	92 H 13	49°58	121°29	
Boothroyd 5B. Reserve indienne	92 H 13	49°58	121°29	
Boothroyd Indian Reserve 5C	92 H 14	49°58	121°29	
Boothroyd 5C. Reserve indienne	92 H 14	49°58	121°29	
Boothroyd Indian Reserve 6A	92 H 13	50°00	121°30	
Boothroyd 6A. Reserve indienne	92 H 13	50°00	121°30	
Boothroyd Indian Reserve 6B	92 L 4	50°01	121°31	
Boothroyd 6B. Reserve indienne	92 L 4	50°01	121°31	
Boothroyd Indian Reserve 8A	92 L 4	50°03	121°32	
Boothroyd 8A. Reserve indienne	92 L 4	50°03	121°32	
Boothroyd Indian Reserve 13	92 H 14	49°59	121°29	
Boothroyd 13. Reserve indienne	92 H 14	49°59	121°29	
Boot Island	93 D 4	52°06	127°46	
Bootjack Creek	93 A 12	52°32	121°35	
Bootjack Lake	93 A 12	52°33	121°39	
Boot Jack Lake	93 J 14	54°57	123°16	
Bootjack Mountain	93 A 12	52°32	121°41	
Boot Lagoon	92 F 7	49°19	124°59	
Boot Lake	82 F 14	49°48	117°13	
Boot Lake	92 H 16	49°56	120°20	
Boot Lake	92 K 4	50°03	125°32	
Bootleg Mountain	82 F 9	49°39	116°10	
Boot Point	92 M 4	51°05	127°34	
Boquist Lake	93 J 15	54°03	123°15	
Borde Island	103 H 3	53°05	129°07	
Bordelais Islets	92 C 14	48°49	125°14	
Borden Creek	92 H 4	49°05	121°44	
Borden Creek	92 F 2	49°13	124°49	
Borden Creek	93 P 1	55°09	120°16	
Borden Glacier	103 I 16	54°47	128°05	
Borden Lake	103 P 10	55°34	128°43	
Borden Lake	92 H 1	49°00	120°24	
Borden Lake	104 B 7	56°21	130°42	
Border Peak see voir Canadian Border Peak				
Border Peak	92 H 4	49°00	121°40	
Border Ranges	82 G 1	49°00	114°30	
Bordet Creek	93 P 8	55°28	120°04	
Borealis Glacier	93 D 1	52°09	126°09	
Borealis Peaks	93 D 1	52°10	126°10	
Boreal Lake	94 L 13	58°48	127°40	
Borgeson Creek	92 H 10	49°40	120°37	
Borg Point	93 D 5	52°17	127°38	
Bori Creek	92 G 1	49°02	122°28	
Borin Creek	92 O 7	51°21	122°36	
Boring Ranch (Loc.)	94 B 15	56°57	122°42	
Borland Creek	93 A 4	52°08	122°00	
Borland Mount	93 A 11	52°45	121°17	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bor. Mount	82 F/13	49°50' 117°45'
Bornite Mountain	103 I/9	54°38' 128°20'
Bornite Peak - see voir Bornite Mountain	103 I/9	54°38' 128°20'
Bornite Range	103 I/9	54°38' 128°15'
Borrett Creek	94 J/3	58°11' 123°07'
Borrow Creek	92 P/4	51°07' 121°39'
Borrowman Bay	103 A/11	52°44' 129°17'
Borrowman Group (Islands lies)	103 G/10	53°36' 130°34'
Borrowman Shoals	103 F/9	53°44' 132°14'
Borsato Mount	82 G/7	49°23' 114°37'
Borthwick Creek	93 A/3	52°01' 121°12'
Borthwick Mount	92 P/1	51°14' 120°04'
Borthwick Rock	103 A/13	52°56' 129°31'
Boscovitz Point	93 D/5	52°16' 127°47'
Boscovitz Rock	92 G/4	49°01' 123°35'
Bose Creek	82 F/11	49°31' 117°15'
Bose Hill	92 I/10	50°33' 120°58'
Bose Lake	92 I/10	50°31' 120°58'
Bosk Lake	93 A/2	52°10' 120°48'
Bosquet Point	92 M/12	51°31' 127°44'
Boss Creek	92 M/5	51°21' 127°30'
Boss Creek	92 P/15	51°53' 120°39'
Bosshart Creek	82 E/7	49°22' 118°55'
Boss Lake	92 H/15	49°52' 120°44'
Boss Mountain - see voir Big Timothy Mountain	93 A/2	52°06' 120°56'
Boss Mountain	93 A/2	52°10' 120°34'
Bossuet Creek	82 F/11	49°31' 117°15'
*Bostock (Sta.-Garej)	92 F/7	49°18' 124°47'
Bostock Creek	82 N/4	51°13' 117°40'
Bostock Pass	82 N/5	51°17' 117°43'
Boston Bar (Comm. Aggl.)	92 H/14	49°52' 121°26'
Boston Bar Indian Reserve 1A	92 H/14	49°49' 121°25'
Boston Bar 1A, Réserve indienne	92 H/14	49°49' 121°25'
Boston Bar Indian Reserve B	92 H/14	49°51' 121°26'
Boston Bar B, Réserve indienne	92 H/14	49°51' 121°26'
Boston Bar Indian Reserve 9	92 H/14	49°52' 121°26'
Boston Bar 9, Réserve indienne	92 H/14	49°52' 121°26'
Boston Bar Indian Reserve 10	92 H/14	49°51' 121°24'
Boston Bar 10, Réserve indienne	92 H/14	49°51' 121°24'
Boston Bar Indian Reserve 11	92 H/14	49°49' 121°27'
Boston Bar 11, Réserve indienne	92 H/14	49°49' 121°27'
Boston Bar Creek	92 H/6	49°29' 121°13'
Boston Bay	92 F/11	49°38' 125°08'
Boston Creek	92 F/11	49°38' 125°08'
Boston Flats (Loc.)	92 I/14	50°46' 121°18'
Boston Flats	92 I/14	50°46' 121°18'
Boston Islands	103 J/10	54°42' 130°34'
Boston Lake	92 F/11	49°39' 125°13'
Boston Ridge	92 F/11	49°38' 125°11'
Bostrom Lake	93 F/9	53°33' 124°26'
Bosun Creek - see voir - Harris Creek	82 F/14	49°58' 117°21'
Boswell (Comm. Aggl.)	82 F/7	49°27' 116°46'
Boswell (Loc.)	92 M/6	51°21' 127°30'
Boswell Inlet	92 M/5	51°22' 127°30'
Boswell Lake	93 A/11	52°33' 121°27'
Bosworth, Mount	82 N/8	51°28' 116°20'
Botanical Beach	92 C/9	48°32' 124°26'
Botanie Creek	92 I/5	50°18' 121°33'
Botanie Lake	92 I/5	50°23' 121°32'
Botanie Mountain	92 I/5	50°22' 121°36'
Botany Bay - see voir - Botany Inlet	103 B/12	52°45' 131°58'
Botany Inlet	103 B/12	52°45' 131°58'
Botany Island	103 B/13	52°46' 131°58'
Botel Islet	92 L/5	50°30' 127°50'
Botel Lake	92 L/5	50°29' 127°58'
Bothe Creek	82 F/9	49°37' 116°16'
Botticelli Creek	82 L/13	50°57' 119°40'
Bottiger Peak	92 J/5	50°24' 123°56'
Bottle Creek	93 A/5	52°16' 121°54'
Bottle Inlet	103 C/16	52°55' 132°17'
Bottleneck Cove	92 E/8	49°27' 126°13'
Bottleneck Creek	93 D/16	52°52' 126°21'
Bottleneck Inlet	103 A/9	52°42' 128°24'
Bottle Point	103 C/16	52°54' 132°20'
Bottletop Creek	92 H/14	49°45' 121°00'
Bottrel Creek	92 P/1	51°14' 120°01'
Botts Channel	82 K/16	50°51' 116°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Botts Lake	82 K/16	50°48' 116°21'
Boucherie Mount	82 E/13	49°51' 119°34'
Boucherie Point	82 E/13	49°49' 119°35'
Boucher Lake	94 A/4	56°00' 121°40'
Bouchie Creek	93 G/2	53°01' 122°32'
Bouchie Lake (Comm. Aggl.)	93 G/2	53°01' 122°36'
Bouchie Lake	93 G/2	53°02' 122°37'
Boucher Creek	92 G/1	49°12' 122°15'
Boucher Mountain - see voir Boucherie Mount	82 E/13	49°51' 119°34'
Boucicault Creek	92 B/12	48°40' 123°42'
Boudreau Lake	94 A/3	56°10' 121°21'
Bouhey Bay	92 L/9	50°31' 126°11'
Bouhey Shoal	92 L/9	50°32' 126°11'
Bougie Creek	94 G/15	58°03' 122°44'
Boukind Bay	93 O/5	52°27' 127°56'
Boukind Bluff	93 D/5	52°27' 127°55'
Boulais Creek	82 F/2	49°07' 116°51'
Boulanger Creek	92 N/1	51°07' 124°16'
Boulanger Lake	92 P/1	51°15' 120°20'
Boulder (Ry. Pt. P.F.)	92 P/8	51°28' 120°10'
Boulder Bank	103 A/6	52°20' 128°29'
Boulder City (Loc.)	104 I/6	58°24' 129°00'
Boulder City Lake	104 I/8	58°24' 128°01'
Boulder Creek Indian Reserve 5	92 P/8	51°28' 120°08'
Boulder Creek 5, Réserve indienne	92 P/8	51°28' 120°08'
Boulder Creek	92 F/1	49°08' 124°01'
Boulder Creek	92 F/3	49°08' 125°25'
Boulder Creek	82 F/7	49°17' 116°39'
Boulder Creek - see voir - Noke Creek	82 G/5	49°24' 115°59'
Boulder Creek	82 G/12	49°41' 115°34'
Boulder Creek	92 J/11	50°38' 123°25'
Boulder Creek - see voir - Naysash Creek	92 M/6	51°20' 127°19'
Boulder Creek	82 N/7	51°22' 116°33'
Boulder Creek	82 M/9	51°31' 118°20'
Boulder Creek	93 M/3	55°07' 127°22'
Boulder Creek	93 P/5	55°23' 121°43'
Boulder Creek	93 N/9	55°36' 124°21'
Boulder Creek	104 B/7	56°21' 130°43'
Boulder Creek	104 J/16	58°49' 130°14'
Boulder Creek	104 N/11	59°38' 133°24'
Boulder Head	103 A/8	52°20' 128°29'
Boulder Island Indian Reserve 25	92 G/12	49°43' 123°53'
Boulder Island 25, Réserve indienne	92 G/12	49°43' 123°53'
Boulder Island	92 G/7	49°19' 122°56'
Boulder Island	103 B/6	52°17' 131°18'
Boulder Lake	92 B/5	48°30' 123°49'
Boulder Lake	92 H/16	49°53' 120°17'
Boulder Ledge	103 A/8	52°19' 128°28'
*Boulder Mill (Ry. Pt. P.F.)	82 F/3	49°14' 117°14'
Boulder Mill Creek	82 F/3	49°14' 117°15'
Boulder Mountain	92 H/10	49°36' 120°49'
Boulder Pass	94 C/4	56°12' 125°55'
Boulder Pass	94 D/1	56°12' 126°01'
Boulder Peak	82 M/9	51°33' 118°19'
Boulder, Point	92 B/13	48°58' 123°45'
Boulder Point - see voir - Matlahaw Point	92 E/8	49°23' 126°29'
Boulder Point - see voir - Potts Point	92 G/6	49°27' 123°22'
Boulder Point	92 K/2	50°08' 124°54'
Boulder Point - see voir - July Point	92 L/9	50°30' 126°04'
Boulder Point - see voir - Bowlder Point	92 L/10	50°40' 126°57'
*Boulder Rapids	83 D/1	52°00' 118°10'
Bouldery Creek	93 A/10	52°31' 120°41'
Bouleau Creek	82 L/4	50°13' 119°32'
Bouleau Lake	82 L/5	50°17' 119°39'
Bouleau Mountain	82 L/5	50°19' 119°43'
Boulton Lake	103 F/16	53°47' 132°06'
Boundary (Loc.) - see voir - Stikine	104 B/12	56°42' 131°48'
Boundary Bay (Comm. Aggl.)	92 G/3	49°00' 123°02'
Boundary Bay	92 G/2	49°02' 122°56'
Boundary Bluff	92 G/3	49°00' 123°05'
Boundary Cove	103 J/8	54°19' 130°25'
Boundary Creek	82 F/2	49°00' 116°32'
Boundary Creek	92 H/2	49°00' 120°58'
Boundary Creek	94 A/8	56°18' 120°09'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Boundary Creek Park (Provincial Park-Parc provincial)	82 E/2	49°04'	118°42'		Boxer Point	92 L/13	50°50'	127°39'	
Boundary Falls (Loc.)	82 E/2	49°02'	118°42'		Boxer Reach	103 H/7	53°30'	128°59'	
Boundary Glacier	104 B/1	56°07'	130°04'		Box Island	92 F/4	49°04'	125°47'	
Boundary Glacier	114 P/7	59°20'	136°29'		Box Lake (Ry. Pt.-P.F.)	82 K/4	50°13'	117°43'	
Boundary Lake	82 F/2	49°00'	116°53'		Box Lake	82 K/4	50°12'	117°43'	
Boundary Lake	94 A/8	56°20'	120°00'		Box Mountain	82 K/4	50°11'	117°46'	
Boundary Line Lake	92 P/10	51°44'	120°33'		Boya Creek	94 M/4	59°09'	127°33'	
Boundary Mountains - see-voir -					Boya Lake	104 P/6	59°23'	129°06'	
Boundary Range	104 G/4	57°06'	131°51'		Boya Lake Park (Provincial Park- Parc provincial)	104 P/6	59°23'	129°05'	
Boundary Pass	92 B/11	48°45'	123°07'		Boyce Creek	82 K/16	50°56'	116°08'	
Boundary Range	104 G/4	57°06'	131°51'		Boyce Creek	93 H/5	53°23'	121°46'	
Boundary Ranges	104 K/6	58°25'	133°20'		Boyd Bay	92 P/6	51°21'	121°18'	
Boundary Ridge	82 F/3	49°00'	117°15'		Boyd Creek	82 G/4	49°00'	115°43'	
Boundary Road (Ry. Pt.-P.F.)	92 G/3	49°12'	123°01'		Boyd Creek	82 K/13	50°54'	117°35'	
Boundary Rock	92 K/2	50°00'	124°43'		Boyd Creek	92 P/6	51°25'	121°13'	
Boundary Rock	92 L/10	50°37'	126°41'		Boydell Lake	92 M/3	51°06'	127°22'	
Bound Creek	92 O/9	51°37'	122°18'		Boyd Lake	92 P/6	51°22'	121°19'	
Bounding Creek	93 H/7	53°28'	120°39'		Boyd Point	92 K/10	50°44'	124°53'	
Bourbon Creek	93 G/2	53°05'	122°41'		Boyer Creek	82 E/6	49°20'	119°03'	
Bourgeois Creek	104 G/9	57°30'	130°27'		Boyer Creek	104 N/6	59°15'	133°11'	
Bourgeois Creek	93 F/8	53°23'	124°02'		Boyer Lake	92 P/2	51°11'	120°49'	
Bourguiba Creek	82 E/3	49°01'	119°25'		Boyer Point	92 L/15	50°52'	126°43'	
Bourke, Mount	92 E/7	49°28'	126°11'		Boyes Creek	92 I/11	50°34'	121°10'	
Bourke Rock	103 A/1	52°01'	128°27'		Boyko Rock	103 H/4	53°10'	129°34'	
Bourmaster Point	92 L/15	50°51'	126°55'		Boyle Creek	92 K/9	50°31'	124°16'	
Bourne Creek	82 M/1	51°24'	118°27'		Boyle Island	92 L/13	50°51'	127°33'	
Bourne Glacier	82 M/7	51°19'	118°35'		Boyle Lake	92 K/8	50°29'	124°15'	
Boussole Rock	103 F/14	53°58'	133°09'		Boyle, Mount	92 K/12	50°31'	125°40'	
Bowbes Creek	103 I/2	54°08'	128°42'		Boyle Point	92 F/7	49°28'	124°41'	
Bowbes Lake	103 I/2	54°06'	128°43'		Boyle Rocks	102 P/8	51°28'	128°02'	
Bowden Creek	92 P/4	51°03'	121°41'		Boyles Point	92 L/14	50°49'	127°01'	
Bowden Islands	103 A/11	52°34'	129°13'		Boyson Islands	92 C/14	48°58'	125°02'	
Bowen Bay (Loc.)	92 G/6	49°21'	123°25'		Boys Point	103 G/9	53°45'	130°26'	
Bowen Bay	92 G/6	49°22'	123°25'		Boys Rock	103 G/9	53°45'	130°26'	
Bowen Creek	82 E/13	49°50'	119°33'		Boysse, Mount	82 L/13	50°49'	119°38'	
Bowen Island (Comm.-Aggl.)	92 G/6	49°23'	123°20'		Braathen Creek	93 O/2	55°03'	122°44'	
Bowen Island	92 G/6	49°23'	123°22'		*Bracewell Lake	92 N/15	51°55'	124°55'	
Bower Creek	82 M/11	51°32'	119°11'		Bracey, Mount	92 J/16	54°54'	122°06'	
Bower Creek	94 F/5	57°26'	125°55'		*Bracken Creek	104 K/12	58°41'	133°37'	
Bowerheney Creek	94 F/11	57°38'	125°19'		Brackendale (Comm.-Aggl.)	92 G/14	49°46'	123°09'	
Bower, Mount	94 E/8	57°28'	126°03'		Brackett Cove	92 B/14	48°46'	123°16'	
Bowers Islands	92 L/9	50°35'	126°13'		Brackman Island	92 B/11	48°43'	123°23'	
Bowers Lake	92 I/9	50°40'	120°26'		Bradburn Creek	92 K/1	50°13'	124°24'	
Bowers Lake	92 P/10	51°41'	120°41'		Braden Creek	92 C/9	48°37'	124°26'	
Bowes Creek	93 G/16	53°56'	122°18'		Braden, Mount	92 B/5	48°27'	123°36'	
Bowker Creek	92 B/6	48°26'	123°18'		Braden River	93 D/12	52°32'	127°41'	
Bow Lake	93 J/3	54°04'	123°10'		Bradford Creek	82 G/13	49°58'	115°56'	
Bowlder Creek	93 P/12	55°37'	121°58'		Bradford, Mount	82 F/16	49°53'	116°01'	
Bowlder Point	92 L/10	50°40'	126°57'		Bradley Creek	82 L/6	50°19'	119°22'	
Bowlen, Mount	82 N/8	51°18'	116°12'		Bradley Creek	92 P/15	51°52'	120°53'	
Bowler Creek	82 M/3	51°01'	119°27'		Bradley Creek	93 B/14	52°50'	123°04'	
Bowles Point	103 B/3	52°04'	131°07'		Bradley Lagoon	92 L/14	50°55'	127°16'	
Bowling Point	93 A/10	52°43'	120°52'		Bradley Lake	92 F/10	49°33'	124°59'	
Bowl Lake	92 N/7	51°25'	124°33'		Bradley Point	92 L/15	50°52'	126°36'	
Bowman Creek	82 G/3	49°08'	115°05'		Bradner (Comm.-Aggl.)	92 G/1	49°06'	122°25'	
Bowman Creek	82 E/9	49°32'	118°09'		*Bradshaw Canyon	92 H/8	40°22'	120°04'	
Bowman Creek	82 L/15	50°52'	118°32'		Bradshaw, Mount	92 K/5	50°28'	125°33'	
Bowman Creek	93 H/2	53°09'	120°50'		Brady Beach	92 C/14	48°50'	125°09'	
Bowman Lake	92 L/14	50°58'	127°21'		Brady Creek	82 J/5	50°26'	115°59'	
Bowman, Mount	92 P/4	51°11'	121°54'		Brady Ranch (Loc.)	94 B/15	56°50'	122°38'	
Bowman Slough	93 J/7	54°22'	122°38'		Bræ Island - see-voir - McMillan Island	92 G/2	49°11'	122°34'	
Bow Range	82 N/8	51°20'	116°17'		Braeloch (Loc.)	82 E/13	49°47'	119°31'	
Bowron Lake	93 H/3	53°14'	121°23'		Braemar Heights (Comm.-Aggl.)	92 B/5	48°25'	123°30'	
Bowron Lake Park (Provincial Park- Parc provincial)	93 H/3	53°10'	121°05'		Brasidale (Comm.-Aggl.)	93 K/1	54°05'	124°15'	
Bowron, Mount	93 G/16	53°58'	122°05'		Brager, Mount	92 M/9	51°43'	126°02'	
Bowron River	93 I/4	54°38'	121°49'		Bragg Creek	92 L/13	50°50'	127°59'	
Bowron Slough	93 H/3	53°12'	121°19'		Brahms Creek	82 F/14	49°52'	117°25'	
Bowser (Comm.-Aggl.)	92 F/7	49°26'	124°40'		Braid Creek	94 L/1	58°07'	126°25'	
Bowser Creek	82 E/1	49°00'	118°08'		Braille Creek	82 F/14	49°52'	117°25'	
Bowser Lake	104 A/5	56°25'	129°30'		Braithwaite Creek	83 D/12	52°32'	119°50'	
Bowser River	104 A/6	56°22'	129°19'		*Braithwaite Falls	83 D/12	52°36'	119°53'	
Bowsprit Mountain	104 H/8	57°20'	128°08'		Braithwaite Glacier	83 D/12	52°35'	119°55'	
Box Canyon	82 L/16	50°59'	118°08'		Braithwaite Icefield	83 D/12	52°36'	119°56'	
Box Canyon	93 G/16	53°59'	122°10'		Brailorne (Loc.)	92 J/15	50°46'	122°49'	
Box Canyon Creek	92 G/1	49°35'	123°24'		Bramham Island	92 M/4	51°04'	127°34'	
Box Canyon Creek	104 J/1	58°07'	130°16'		Bramham Point	92 M/4	51°03'	127°36'	
Boxcar, The (Mountain-Montagne)	92 H/1	49°02'	120°10'		*Branch Creek	82 G/7	49°18'	114°51'	
Boxer Cliff	103 H/1	53°06'	128°26'		Brandes, Mount	102 I/8	50°37'	128°05'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Brandon (Comm.-Aggl.)	82 F/14	49°45' 117°27'
Brandon Island - see-voir - Brandon Islands	92 G/4	49°12' 123°57'
Brandon Islands	92 G/4	49°12' 123°57'
Brandon Peak	94 E/9	57°38' 126°02'
Brandon Point	92 L/14	50°54' 127°16'
Brandon Rock	92 L/14	50°53' 127°15'
Brandt Creek	92 G/10	49°32' 122°54'
Brandt Creek	82 E/14	49°53' 119°30'
Brandt Creek	94 P/4	59°13' 122°00'
Brandywine (Ry. Pt.-P.F.)	92 J/3	50°02' 123°07'
Brandywine Creek	92 J/3	50°02' 123°07'
Brandywine Falls (Loc.) - see-voir - Brandywine	92 J/3	50°02' 123°07'
Brandywine Falls Park (Provincial Park-Parc provincial)	92 J/3	50°02' 123°07'
Brandywine Mountain	92 J/3	50°07' 123°14'
Branham Ridge	94 B/2	56°09' 122°41'
Branks Islet	103 A/8	52°17' 128°23'
*Branscomb (Sta.-Gare)	92 G/3	49°08' 121°49'
Brant Bay	103 H/6	53°15' 129°22'
Brant Point	92 F/8	49°19' 124°16'
Brant Reef	92 G/4	49°10' 123°40'
Bras Croche (Mountain-Montagne)	83 D/8	52°19' 118°00'
Brash Creek	82 L/11	50°33' 119°02'
Bras Lake	93 M/5	55°28' 127°48'
Brasseau Bay	92 K/5	50°24' 125°58'
Brassey Creek	93 P/9	55°36' 120°29'
Brassy Gulch	92 L/14	50°46' 121°01'
Bratland Creek	94 H/5	57°22' 121°49'
Braunagel Creek	82 G/5	49°15' 115°51'
Brauns Island	103 I/10	54°30' 128°38'
Braverman Creek	103 F/1	53°02' 132°02'
Bravo Glacier	92 N/6	51°21' 125°12'
Bravo Peak	92 N/6	51°22' 125°14'
Bray Creek	82 G/10	49°31' 114°50'
Bray Island	103 A/7	52°16' 128°42'
Bray Lake	82 L/12	50°45' 119°43'
Braza Island	92 L/9	50°40' 126°15'
Brazion Creek	93 P/5	55°21' 121°52'
Brazion Peak	93 O/8	55°19' 122°09'
Breadalbane Creek	93 J/4	54°12' 123°52'
Breadner Group (Islands-Îles)	102 P/16	51°48' 128°14'
Breadner Point	102 P/16	51°51' 128°16'
Breakenridge, Mount	92 H/12	49°43' 121°56'
Breakenridge Point	103 A/11	52°31' 129°02'
Breaker Bay	103 B/13	52°52' 131°41'
Breaker Beach	92 C/14	48°50' 125°09'
Breaker Creek	82 N/10	51°45' 116°43'
Breaker Group (Islands-Îles)	102 P/9	51°44' 128°05'
Breaker Islets	103 H/4	53°09' 129°47'
Breaker Ledge	102 P/9	51°43' 128°05'
Breaker Mountain	82 N/14	51°46' 116°39'
Breaker Passage	92 M/5	51°29' 127°45'
Breaker Peak	92 J/5	50°28' 124°00'
Breaker Reef	92 L/13	50°50' 127°49'
Break Island	103 J/1	54°01' 130°15'
Breakneck Ridge	93 A/14	52°54' 121°27'
Breakwater Island	92 G/4	49°08' 123°41'
Breccia Glacier	92 N/6	51°18' 125°26'
Breccia Mountain	92 N/6	51°18' 125°25'
Brechin Point	92 G/4	49°11' 123°57'
Brecon Creek	104 N/7	59°27' 132°54'
Breeze Creek	93 G/14	53°53' 123°08'
Breezy Bay	92 B/14	48°46' 123°12'
Breier, Mount	92 G/8	49°28' 122°10'
Brem Bay	92 K/7	50°26' 124°40'
Bremner Bay	102 P/16	51°51' 128°07'
Bremner Creek	92 G/9	49°40' 122°01'
Bremner Creek	82 K/3	50°11' 117°30'
Bremner Islet	92 M/4	51°08' 127°41'
Bremner Lake	103 J/1	54°08' 130°12'
Bremner Point	92 M/4	51°06' 127°40'
Brem River	92 K/7	50°26' 124°40'
Brenda Creek	92 H/16	49°53' 120°04'
Brenda Falls	82 L/7	50°21' 118°33'
Brenda Lake	92 H/16	49°53' 120°02'
Brend Point	93 D/4	52°08' 127°53'
Brennan Creek	82 M/4	51°09' 119°38'
Brennan Lakes	92 G/11	49°39' 123°18'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Brennan, Mount	82 K/3	50°05' 117°07'
Brenot Creek	94 B/1	56°05' 121°54'
Brenta Spire	82 K/15	50°46' 116°46'
Brent Creek	103 F/8	53°21' 132°15'
Brent Island	92 K/6	50°17' 125°20'
Brent Lake	82 E/5	49°30' 119°46'
*Brenton (Ry. Pt.-P.F.)	92 G/4	49°02' 123°52'
Brenton Lakes	92 B/13	48°55' 123°49'
Brenton, Mount	92 B/13	48°54' 123°51'
Brentwood Bay (Comm.-Aggl.)	92 B/11	48°35' 123°27'
Brentwood Bay	92 B/11	48°35' 123°28'
Brentwood Park (Comm.-Aggl.)	92 G/7	49°16' 123°00'
Brentzen Rock	103 H/15	53°52' 128°43'
Bressler, Mount	104 L/16	58°55' 134°20'
Brethour Island	92 B/11	48°41' 123°19'
Bretton Islands	92 K/3	50°07' 125°11'
Bretton Creek	93 M/12	55°38' 127°45'
Brett Creek	92 H/5	49°24' 121°51'
Brett Creek	92 J/15	50°53' 123°31'
Brettell Point	92 K/7	50°19' 124°44'
Brew Bay (Comm.-Aggl.)	92 F/16	49°46' 124°23'
Brew Bay	92 F/16	49°46' 124°23'
Brew Creek	92 J/3	50°02' 123°08'
Brew Creek	92 N/3	51°08' 125°01'
Brewer Creek	82 L/3	50°13' 119°08'
Brewer Creek	82 J/5	50°19' 115°58'
Brewer Creek	104 A/16	56°50' 128°18'
Brewer, Mount	82 K/8	50°23' 116°14'
Brewery Creek	82 G/6	49°30' 115°04'
Brewery Creek	82 G/12	49°39' 115°35'
Brewery Creek	104 G/14	57°49' 131°24'
Brewery Mountain	104 G/14	57°52' 131°29'
Brew Island	103 A/15	52°57' 128°40'
Brew Lake	92 J/3	50°02' 123°11'
Brew, Mount	92 J/3	50°03' 123°11'
Brew, Mount	92 I/12	50°35' 121°58'
Brew Peninsula	92 M/2	51°05' 126°48'
Brew Point	103 A/8	52°20' 128°22'
Brewster Creek	82 M/9	51°39' 118°30'
Brewster, Mount	94 B/3	56°11' 123°11'
Brew Stream	82 L/3	50°12' 119°16'
Brexton (Loc.)	92 J/15	50°50' 122°49'
Brian Boru Creek	93 M/4	55°07' 127°40'
Brian Boru Peak	93 M/4	55°04' 127°34'
Briar Ridge (Loc.)	93 P/16	55°47' 120°02'
Bribery Island - see-voir - Bribery Islet	103 J/1	54°06' 130°19'
Bribery Islet	103 J/1	54°06' 130°19'
Brice, Mount	92 H/3	49°08' 121°04'
Bridal Creek	92 H/4	49°12' 121°44'
Bridal Falls (Comm.-Aggl.)	92 H/4	49°11' 121°44'
Bridal Lake	82 F/3	49°04' 117°02'
Bridalveil Creek	82 F/10	49°39' 116°57'
Bridal Veil Falls Park (Provincial Park-Parc provincial)	92 H/4	49°11' 121°44'
Bridal Veil Falls	92 H/4	49°11' 121°44'
Bridal Veil Falls - see-voir - Whisky-jack Falls	82 N/8	51°29' 116°29'
Bridesville (Comm.-Aggl.)	82 E/3	49°02' 119°09'
Bridge Creek	82 L/16	50°59' 118°10'
Bridge Creek	92 P/15	51°46' 120°54'
Bridge Creek - see-voir - Canim River	92 P/15	51°53' 120°31'
Bridge Glacier	92 J/13	50°50' 123°34'
Bridge Lake (Comm.-Aggl.)	92 P/7	51°29' 120°43'
Bridge Lake	92 P/7	51°30' 120°45'
Bridge Lake Centennial Park (Provincial Park-Parc provincial)	92 P/7	51°30' 120°42'
Bridge Lake Park (Provincial Park-Parc provincial)	92 P/7	51°29' 120°42'
Bridgeman Rock	103 A/11	52°38' 129°17'
Bridge Peak	92 J/13	50°47' 123°42'
Bridgeport (Ry. Pt.-P.F.)	92 G/3	49°12' 123°07'
Bridge River Indian Reserve 1	92 I/12	50°45' 122°00'
Bridge River 1, Réserve indienne	92 I/12	50°45' 122°00'
Bridge River Indian Reserve 2	92 I/13	50°48' 121°52'
Bridge River 2, Réserve indienne	92 I/13	50°48' 121°52'
Bridge River (P.O.-B. de p.) - see-voir - Shalaith	92 J/9	50°44' 122°13'
Bridge River	92 I/13	50°45' 121°56'

GAZETTEER OF CANADA BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Bridge River Rapids	92 I/13	50°45'	121°56'	
Bridgeview (Comm.-Aggl.)	92 G/2	49°13'	122°52'	
Bridgland Glacier	82 M/8	51°20'	118°07'	
Bridgland Pass	82 M/8	51°18'	118°02'	
Bridgland Peak	82 M/8	51°21'	118°07'	
Bridle Lake	92 L/9	50°43'	126°28'	
Brierly Creek	93 H/6	53°22'	121°03'	
Brigade Bay	92 G/6	49°28'	123°20'	
Brigade Creek	92 P/3	51°09'	121°08'	
Brigade Hill	92 I/8	50°29'	120°18'	
Brigade Lake (Comm.-Aggl.)	92 I/9	50°30'	120°18'	
Brigade Lake	92 F/6	49°16'	125°17'	
Briggs Creek	82 F/14	49°54'	117°06'	
Briggs Creek	82 M/11	51°42'	119°10'	
Briggs Inlet	103 A/8	52°22'	128°00'	
Brigham Creek Indian Reserve 3	92 O/14	51°46'	123°18'	
Brigham Creek 3, Réserve indienne	92 O/14	51°46'	123°18'	
Brigham Creek	92 O/9	51°37'	122°03'	
Brigham Lake	92 O/9	51°40'	122°03'	
Brighthouse (Comm.-Aggl.)	92 G/3	49°10'	123°08'	
Bright Angel Park (Provincial Park- Parc provincial)	92 B/12	48°44'	123°41'	
Brighten Lake	93 A/5	52°26'	121°52'	
Bright Island	92 L/13	50°56'	127°39'	
Bright Islet	92 B/14	48°49'	123°21'	
Bright Islets	92 M/5	51°17'	127°38'	
Brighton Beach (Ldg.-Déb.)	92 G/7	49°22'	122°54'	
Brig Rock	92 L/15	50°47'	126°54'	
Brilliant (Comm.-Aggl.)	82 F/5	49°19'	117°39'	
Brilliant Terrace Park (Provincial Park-Parc provincial)	82 F/5	49°20'	117°38'	
Brim Creek - see-voir - Brim River	103 H/9	53°31'	128°22'	
Brim River	103 H/9	53°31'	128°22'	
Brimstone Creek	94 N/6	59°18'	125°10'	
Brimstone Lake	92 J/1	50°12'	122°16'	
Brimstone Mountain	92 J/1	50°13'	122°17'	
Brink Lake	102 I/8	50°43'	128°11'	
*Brinkmans Terror Rapids	82 N/11	51°32'	117°25'	
Brinn Rock	92 B/6	48°25'	123°13'	
Brisco (Comm.-Aggl.)	82 K/16	50°50'	116°16'	
Brisco Range	82 K/9	50°50'	116°00'	
Bristol Creek	93 M/2	55°02'	126°43'	
Bristol Island	92 H/6	49°22'	121°29'	
Bristol Lake	93 M/2	55°03'	126°43'	
Bristol Rock	103 J/10	54°35'	130°42'	
Bristow Creek	93 L/15	54°53'	126°34'	
*Britamoco (Ry. Pt.-P.F.)	92 G/7	49°17'	122°54'	
*Britannia (Ry. Pt.-P.F.)	92 G/11	49°37'	123°12'	
Britannia Beach (Comm.-Aggl.)	92 G/11	49°38'	123°12'	
Britannia Creek	92 G/11	48°38'	123°12'	
Britannia Range	92 G/11	49°32'	123°12'	
British Creek	92 L/3	50°03'	127°17'	
British Point	103 O/16	55°50'	130°04'	
British Properties (Comm.-Aggl.)	92 G/6	49°21'	123°08'	
Brittain River	92 F/16	50°00'	124°01'	
Brittany Creek	92 N/16	51°47'	124°02'	
Brittany Lake	92 O/12	51°42'	123°59'	
Britt Creek	82 J/3	50°15'	114°57'	
Britton Creek	92 H/10	49°32'	120°54'	
Britton, Mount	92 H/10	49°31'	120°56'	
Broad Bay	92 M/5	51°17'	127°38'	
Broadmoor (Comm.-Aggl.)	92 G/3	49°09'	123°08'	
Broad Peak	92 N/6	51°25'	125°30'	
Broad Point	92 L/10	50°35'	127°00'	
Broad Reach	92 M/5	51°16'	127°32'	
Broadview (Comm.-Aggl.)	82 L/11	50°43'	119°15'	
Broadview Creek	82 K/11	50°42'	117°28'	
Broadview Lake	93 H/16	53°58'	120°06'	
Broadview Mountain	93 H/16	53°58'	120°03'	
*Broadwater (Ldg.-Déb.)	82 E/8	49°28'	118°05'	
Broadwood, Mount	82 G/7	49°18'	114°59'	
Brockspectre, Mount	92 K/16	50°53'	124°15'	
Brock Islands	103 F/10	53°42'	132°59'	
Brocklehurst (Comm.-Aggl.)	92 I/9	50°42'	120°25'	
Brock, Mount	104 H/14	57°50'	129°25'	
Brock Point	82 M/3	51°00'	119°00'	
Brockton Island	92 L/5	50°29'	127°48'	
Brockton Point	92 G/6	49°18'	123°07'	
Broderick Creek	82 L/14	50°50'	119°19'	
Brodeur Island	103 A/1	52°01'	128°17'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Brodick Creek	92 E/15	49°51'	126°54'	
*Brodie (Ry. Pt.-P.F.)	92 H/15	49°49'	120°56'	
Brodie Creek	82 F/12	49°30'	117°35'	
Brodie Island	92 M/5	51°19'	127°45'	
Brodie Lake	103 H/12	53°40'	129°42'	
Brodie, Mount	103 H/6	53°23'	129°14'	
Brodie Point	103 H/6	53°24'	129°16'	
Brodie Rock - see-voir - Nepean Rock	103 H/4	53°13'	129°37'	
*Brodie Rock	103 J/10	54°30'	130°43'	
Brodman Creek	93 G/15	53°49'	122°44'	
Brogan Creek	82 F/11	49°40'	117°30'	
Brohm Lake	92 G/14	49°48'	123°08'	
Brohm Ridge	92 G/14	49°51'	123°03'	
Brohm River	92 G/14	49°48'	123°08'	
Broken Creek	92 H/1	49°28'	120°02'	
Broken Group (Islands-Îles)	92 C/14	48°54'	125°20'	
Broken Group (Islands-Îles) - see- voir - McMullin Group	103 A/1	52°03'	128°25'	
Broken Islands	92 L/9	50°31'	126°17'	
Broken Islands - see-voir - Jagged Islands	92 M/5	51°18'	127°42'	
Broken Leg Lake	104 A/3	56°12'	129°19'	
Broken Point	82 M/2	51°04'	118°55'	
Brokers Bay	92 G/6	49°16'	123°08'	
Broman Lake (Loc.)	93 L/8	54°25'	126°08'	
Broman Lake	93 L/8	54°26'	126°08'	
*Bromley (Sta.-Gare)	92 H/8	49°26'	120°16'	
Bromley Creek	92 H/7	49°55'	120°33'	
Bromley Glacier	103 P/13	55°28'	129°45'	
Bromley Island	103 G/10	53°35'	130°33'	
Bromley Rock Park (Provincial Park- Parc provincial)	92 H/8	49°25'	120°15'	
Bronlund Creek	94 E/7	57°22'	126°45'	
Bronlund Peak	94 E/7	57°26'	126°39'	
Bronson Creek	104 B/11	56°41'	131°05'	
Bronson Glacier	104 B/10	56°37'	130°59'	
Bronze Lake	82 G/6	49°27'	115°24'	
Brook Creek	92 H/15	49°50'	120°57'	
Brooke Island	103 P/5	55°21'	129°44'	
Brooke Point	103 P/5	55°20'	129°45'	
Brooke Shoal	103 P/5	55°22'	129°43'	
Brookfield Creek	92 P/9	51°39'	120°05'	
Brook Lake	92 H/10	49°45'	120°56'	
Brooklyn Creek	82 E/8	49°23'	118°03'	
Brooklyn Creek	92 F/10	49°40'	124°55'	
Brookmere (Loc.)	92 H/15	49°49'	120°52'	
Brook, Mount	104 M/9	59°35'	134°08'	
Brooks Bay	92 L/4	50°13'	127°53'	
Brooksby Point	92 C/15	48°59'	124°59'	
Brooks Creek	82 E/1	49°05'	118°14'	
Brookside Creek	82 L/6	50°17'	119°12'	
Brooks Lake	92 F/16	49°50'	124°09'	
Brooks, Mount	92 F/11	49°43'	125°21'	
Brooks Peninsula	92 L/4	50°10'	127°45'	
Brooks Rock	103 J/1	54°06'	130°27'	
Brookswood (Comm.-Aggl.)	92 G/2	49°04'	122°40'	
Broom Creek	92 I/7	50°17'	120°50'	
Broom Hill	92 B/5	48°23'	123°45'	
Brothie Ledge	92 B/6	48°24'	123°23'	
Brother Creek	92 F/4	49°11'	125°55'	
Brothers Creek	92 G/6	49°20'	123°08'	
Brothers Islands	92 B/6	48°25'	123°26'	
Brothers Lake	94 E/3	57°12'	127°25'	
*Brothers Memorial Park (Provincial Park-Parc provincial)	92 G/5	49°24'	123°31'	
Brothers Peaks	94 E/3	57°09'	127°26'	
Brotten Creek	82 G/4	49°06'	115°45'	
Brougham, Mount	92 K/6	50°23'	125°25'	
Brougham Point	92 K/6	50°22'	125°23'	
Brough Creek	93 H/4	53°02'	121°33'	
Brough Lake	93 H/4	53°01'	121°33'	
Broughton Archipelago	92 L/9	50°40'	126°30'	
Broughton Creek	93 L/16	54°50'	126°27'	
Broughton Island	92 L/15	50°49'	126°45'	
Broughton Lagoon	92 L/15	50°50'	126°41'	
Broughton Lake	92 L/15	50°50'	126°46'	
Broughton Peaks	92 C/14	49°00'	125°13'	
Broughton Point	92 L/15	50°50'	126°48'	
Broughton Strait	92 L/10	50°37'	127°03'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Brouillard Mountain	83 C/5	52°17'	117°52'	
Brouse (Comm.-Aggl.)	82 K/4	50°13'	117°45'	
Brouse Creek	82 K/4	50°14'	117°45'	
Brousseau Lake	92 I/14	50°57'	121°07'	
Brown Bank	92 M/5	51°21'	127°51'	
Brown Bay	92 K/3	50°10'	125°22'	
Brown Bear Creek	103 P/15	55°48'	128°48'	
Brown Bear Lake	103 P/15	55°48'	128°44'	
Brown Channel	92 E/14	50°00'	127°26'	
Brown Cove	92 C/10	48°41'	124°50'	
Brown Cove	103 A/10	52°41'	128°34'	
Brown Creek	82 E/1	49°09'	118°27'	
Brown Creek	82 K/4	50°12'	117°47'	
Brown Creek	82 K/11	50°38'	117°19'	
Brown Creek	92 P/7	51°19'	120°43'	
Brown Creek	82 M/8	51°28'	118°10'	
Brown Creek	93 B/11	52°33'	123°28'	
Browne Creek	92 F/15	49°58'	124°44'	
Browne Lake	82 E/14	49°49'	119°11'	
Browne, Mount	92 L/15	50°52'	126°47'	
Browne Rock	92 L/10	50°44'	126°34'	
Brown Hill	94 B/2	56°07'	122°53'	
Brownie Lake	92 L/13	50°46'	127°50'	
Brownie Mountain	94 L/10	58°35'	126°46'	
Browning Channel	92 M/5	51°18'	127°38'	
Browning Entrance	103 G/9	53°40'	130°31'	
Browning Inlet	102 I/8	50°30'	128°04'	
Browning Island	103 G/16	53°47'	130°24'	
Browning Islands	92 L/14	50°54'	127°20'	
Browning Lake	92 G/11	49°38'	123°12'	
Browning Passage	92 F/4	49°08'	125°52'	
Browning, Port	92 B/14	48°46'	123°16'	
Browning Rock	92 L/9	50°33'	126°12'	
Brown Island - see voir - Tan Island	92 K/3	50°06'	125°00'	
Brown Island	92 M/5	51°19'	127°46'	
Brown Lake	92 G/12	49°44'	123°55'	
Brown Lake	92 I/16	50°59'	120°27'	
Brown Lake	92 O/8	51°26'	122°17'	
Brown Lake	103 H/13	54°01'	129°54'	
Brownlee Lake	104 M/9	59°38'	134°26'	
Brown, Mount	83 D/8	52°23'	118°15'	
Brown, Mount	103 F/1	53°13'	132°21'	
Brown, Mount	103 P/13	55°46'	129°57'	
Brown, Mount	104 M/16	59°48'	134°25'	
Brown Mountain - see voir - Brown, Mount	103 P/13	55°46'	129°57'	
Brown Narrows	103 A/1	52°04'	128°18'	
Brown Paint Creek	103 P/9	55°40'	128°19'	
Brown Paint Lake	103 P/9	55°38'	128°20'	
Brown Passage	103 J/7	54°20'	130°53'	
Brown Point	92 L/16	50°47'	126°11'	
Brown Rock	92 L/5	50°27'	127°59'	
Browns Creek	92 C/9	48°35'	124°25'	
Browns Creek	82 L/3	50°14'	119°29'	
Browns Creek	93 O/9	55°38'	122°08'	
Browns River	92 F/11	49°41'	125°03'	
Brownsville (Ry. Pt.-P.F.)	92 G/2	49°12'	122°54'	
Browntop Mountain	93 A/11	52°42'	121°20'	
Bruce Bight	92 B/14	48°46'	123°08'	
Bruce Creek	82 E/2	49°03'	118°53'	
Bruce Creek	92 F/9	49°42'	124°10'	
Bruce Creek	82 K/9	50°34'	116°14'	
Bruce Creek	104 H/9	57°35'	128°21'	
Bruce Islet	103 A/11	52°30'	129°02'	
Brucejack Lake	104 B/8	56°28'	130°11'	
Bruce Lake	92 F/9	49°42'	124°08'	
Bruce Lake	93 O/2	55°09'	122°55'	
Bruce, Mount	82 K/9	50°31'	116°14'	
Bruce Peak	92 B/13	48°46'	123°30'	
Bruce Point	92 K/6	50°21'	125°19'	
Bruce Ridge	94 F/15	57°48'	124°46'	
Bruer Creek	82 E/15	49°57'	118°41'	
Bruhn Creek	82 L/13	50°58'	119°41'	
Bruhn Ridge	82 L/13	50°57'	119°46'	
Bruin Bay	103 K/2	54°10'	132°59'	
Bruin Bay	94 C/8	56°28'	124°27'	
Bruin Creek	94 C/8	56°29'	124°26'	
Bruins Pass	82 N/5	51°18'	117°35'	
Brûlé Creek	93 N/6	55°17'	125°14'	
Brûlé Hill	83 D/9	52°37'	118°28'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Brûlé Hill	93 N/6	55°17'	125°22'	
Brûlé Lake	93 J/3	54°05'	123°06'	
Brundage, Mount	104 K/6	58°17'	133°20'	
Brundige Inlet	103 J/10	54°36'	130°52'	
Brunette Creek (Comm.-Aggl.)	92 G/2	49°14'	122°53'	
Brunette Lake	82 L/3	50°05'	119°10'	
Brunette River	92 G/2	49°13'	122°53'	
Bruning Creek	93 A/4	52°06'	121°56'	
Brunn Creek	104 G/13	57°47'	131°38'	
Bruno Creek	93 A/4	52°05'	121°54'	
Brunson Lake	93 B/1	52°02'	122°03'	
*Brunswick (Ry. Pt.-P.F.)	92 G/6	49°29'	123°15'	
Brunswick (Loc.)	92 M/12	51°38'	127°33'	
Brunswick Beach (Loc.)	92 G/6	49°28'	123°15'	
Brunswick Creek	92 H/14	49°54'	121°27'	
Brunswick Mountain	92 G/6	49°29'	123°12'	
Brunswick Point	92 G/11	49°32'	123°16'	
Brunt Creek	104 B/11	56°35'	131°12'	
Brunt Mountain	104 B/11	56°33'	131°08'	
Brush Creek	93 P/5	55°25'	121°40'	
Brush Islet	92 L/10	50°43'	126°42'	
Brushy Lake	92 P/12	51°45'	121°35'	
Brussels Creek	92 I/10	50°44'	120°40'	
Brussels Lake	92 I/10	50°43'	120°41'	
Brussilof Creek	82 J/13	50°46'	115°33'	
Brussilof, Mount	82 J/13	50°47'	115°36'	
Bryan Arm	93 F/5	53°20'	125°41'	
Bryan Creek	92 P/8	51°22'	120°11'	
Bryan Lake	82 M/11	51°33'	119°10'	
Bryan, Mount	82 J/12	50°30'	115°50'	
Bryan Peak	93 H/2	53°05'	120°58'	
Bryant Creek	93 C/11	52°30'	125°11'	
Bryant Island - see voir - Bryant Islands	92 C/14	48°57'	125°22'	
Bryant Islands	92 C/14	48°57'	125°22'	
Bryanton Creek	82 K/16	50°48'	116°16'	
Bryant Point	103 A/14	52°53'	129°06'	
Bryce Creek	83 C/3	52°01'	117°22'	
Bryce, Mount	83 C/3	52°03'	117°19'	
Bryden Bay	92 B/11	48°40'	123°24'	
Bryden Lake	82 L/12	50°44'	119°32'	
Brydges Creek	82 E/16	49°53'	118°04'	
Brydon Channel	102 P/16	51°50'	128°11'	
Brydon Creek	104 G/12	57°33'	131°37'	
Bryn (Ry. Pt.-P.F.)	92 F/8	49°17'	124°13'	
Bryne Lake	92 P/14	51°47'	121°29'	
Brynildsen Creek	93 D/2	50°11'	126°39'	
*Brynmarl (Comm.-Aggl.)	92 F/8	49°17'	124°11'	
Bubar Creek	82 E/2	49°03'	118°54'	
Bubbles Creek	94 H/4	57°11'	121°47'	
Bubo Creek	103 P/2	55°07'	128°59'	
Buccaneer Bay (Loc.)	92 G/5	49°29'	123°59'	
Buccaneer Bay	92 G/5	49°30'	123°59'	
Bucclough Point	92 M/4	51°05'	127°40'	
Bucephalus Peak	83 D/16	52°49'	118°26'	
Bucey, Mount	103 I/3	54°13'	129°22'	
Buchanan Creek	92 H/7	49°20'	120°55'	
Buchanan Creek	82 L/7	50°16'	118°47'	
Buchanan Creek	93 H/16	53°54'	120°18'	
Buchanan Lake	93 A/4	52°13'	121°48'	
Buchanan, Mount	82 F/15	49°56'	116°57'	
Buchanan, Mount	93 H/16	53°53'	120°08'	
Buchanan Peak	93 A/8	52°26'	120°06'	
Buchan Creek	93 G/2	53°09'	122°43'	
Buchan Creek	104 M/9	59°30'	134°18'	
Buchan Inlet	103 H/5	53°23'	129°46'	
Buchholz Channel	92 L/5	50°30'	127°38'	
Buchholz Rock	92 L/5	50°29'	127°34'	
Buck Bar	104 G/14	57°52'	131°15'	
Buck Channel	103 F/1	53°06'	132°28'	
Buck Creek	92 L/5	50°21'	127°51'	
Buck Creek	92 J/11	50°33'	123°07'	
Buck Creek	92 J/16	50°53'	122°12'	
Buck Creek	93 L/1	54°24'	126°39'	
Buck Flat	93 L/7	54°15'	126°38'	
Buck Gulch	104 J/9	58°39'	130°12'	
Buck Hill	92 B/5	48°25'	123°38'	
Buck Hill	82 M/13	51°48'	119°58'	
Buck Hills	82 L/2	50°03'	118°55'	
Buckhorn (Comm.-Aggl.)	93 G/15	53°48'	122°39'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Buckhorn Creek	82 E/2	49°05' 118°42'
Buckhorn Creek	92 H/2	49°05' 120°49'
Buckhorn Lake - see-voir - Buckhorn Lakes	92 N/16	51°59' 124°16'
Buckhorn Lake	93 G/10	53°45' 122°30'
Buckhorn Lakes	92 N/16	51°59' 124°16'
Buckingham Creek	93 A/10	52°33' 120°42'
Buckingham Heights (Comm.-Aggl.)	92 G/2	49°14' 122°57'
Buckingham Island	92 L/15	50°55' 126°52'
Buckingham Lake	92 L/15	51°00' 126°57'
Buckingham Lake	93 A/10	52°32' 120°44'
Buckingham Creek	104 H/7	57°27' 128°35'
Buckingham Lake	104 H/7	57°18' 128°33'
Buckingham River	94 G/7	57°29' 122°07'
Buckingham River Wayside Park (Provincial Park-Parc provincial)	94 G/7	57°23' 122°50'
Buck Lake	82 E/10	49°33' 118°59'
Buck Lake	93 G/14	53°58' 123°11'
*Buck Lake Park (Provincial Park- Parc provincial)	93 G/14	53°58' 123°11'
Buckle Group (Islands-Îles)	92 L/13	50°56' 127°38'
Buckle Point	103 H/6	53°16' 129°23'
Buckley Bay	92 F/10	49°31' 124°51'
Buckley Bay (Fanny Bay P.O.-B. de p.) (Comm.-Aggl.)	92 F/10	49°32' 124°51'
Buckley Cove	103 F/9	53°43' 132°27'
Buckley Creek	93 G/7	53°28' 122°33'
Buckley Creek	104 G/15	57°57' 130°42'
Buckley Head	103 A/8	52°29' 128°17'
Buckley Lake	104 G/15	57°54' 130°57'
Buckley Point	103 G/16	53°56' 130°06'
Bucklin Creek	92 G/10	49°42' 122°43'
Buck Mountain	82 L/1	50°03' 118°54'
Buck Mountain	92 O/2	51°09' 122°38'
Buck Point	103 F/2	53°06' 132°34'
Buck Ridge (Sett.-Étab.) - see-voir - Narcosli Creek	93 B/10	52°44' 122°32'
Buck Riffle	104 G/14	57°52' 131°15'
Buckshot Lake	103 G/13	53°56' 131°56'
Buckskin Creek	93 B/8	52°16' 122°16'
Buckskin Lake	93 B/1	52°14' 122°19'
Buckton Indian Reserve 4	92 H/14	49°55' 121°27'
Buckton 4, Réserve indienne	92 H/14	49°55' 121°27'
Buckwell Glacier	114 P/7	59°23' 136°41'
Buctum Creek	92 H/14	49°54' 121°26'
Budd Lake	94 E/7	57°15' 126°37'
Bud Lake	93 L/13	54°50' 127°39'
Bud, Mount	93 K/7	54°18' 124°38'
Budy Creek	82 E/3	49°03' 119°05'
Bueby, Mount	92 F/6	49°26' 125°22'
Buell Creek	103 I/1	54°09' 128°05'
Buffalo Creek (Comm.-Aggl.)	92 P/11	51°44' 121°09'
Buffalo Creek	92 P/11	51°41' 121°12'
Buffalo Hump	92 F/1	49°02' 124°05'
Buffalo Lake	92 P/11	51°42' 121°04'
Buften Creek	93 G/1	53°09' 122°27'
Buften Lake	93 G/1	53°07' 122°23'
Bugaboo Alpine Recreation Area	82 K/10	50°48' 115°52'
Bugaboo Creek	92 C/9	48°39' 124°28'
Bugaboo Creek	82 K/16	50°53' 116°22'
Bugaboo Falls	82 K/15	50°47' 116°41'
Bugaboo Glacier	82 K/10	50°43' 116°46'
Bugaboo Glacier Park (Provincial Park-Parc provincial)	82 K/10	50°44' 116°45'
Bugaboo Pass	82 K/10	50°41' 116°45'
Bugaboo Spire	82 K/10	50°45' 116°47'
Bugaboos, The (Peaks-Pics)	82 K/10	50°44' 116°45'
Bugcamp Creek	82 M/4	51°10' 119°33'
Bughouse Bay	92 L/15	50°54' 126°59'
Bughouse Bay	82 M/2	51°14' 118°56'
Bughouse Lake	92 L/15	50°54' 126°59'
Bug Lake	104 H/10	57°43' 128°54'
Bugle Lake	93 J/6	54°27' 123°21'
Buhl Creek	82 F/16	49°58' 116°01'
Buhl, Mount	82 F/16	49°47' 116°11'
Buick (Ry. Pt.-P.F.)	94 A/14	56°45' 121°13'
Buick (P.O.-B. de p.)	94 A/14	56°46' 121°16'
Buick Creek	94 A/11	56°43' 121°04'
Buie Creek	103 A/15	52°58' 128°39'
Buker Creek	92 K/11	50°31' 125°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bulkely Island	92 K/5	50°26' 125°44'
Bulkley (Ry. Pt.-P.F.) - see-voir - Bulkley House	93 M/9	55°42' 126°14'
Bulkley Indian Reserve 1	93 M/3	55°13' 127°24'
Bulkley 1, Réserve indienne	93 M/3	55°13' 127°24'
Bulkley Canyon (Ry. Pt.-P.F.)	93 M/3	55°15' 127°27'
Bulkley House (Loc.)	93 M/9	55°42' 126°14'
Bulkley Lake	93 L/8	54°23' 126°07'
Bulkley-Nechako (R.D.-D.R.)	93 L/8	54°30' 126°00'
Bulkley Ranges	93 L/7	54°30' 127°35'
Bulkley River Indian Reserve 19	93 M/3	55°02' 127°19'
Bulkley River 19, Réserve indienne	93 M/3	55°02' 127°19'
Bulkley River	93 M/4	55°15' 127°40'
Bullard Creek	82 K/13	50°56' 117°36'
Bull Canyon	93 B/3	52°05' 123°23'
Bull Cove	92 M/5	51°17' 127°36'
Bull Creek	92 G/10	49°36' 122°43'
Bull Creek	82 E/12	49°38' 119°53'
Bull Creek	94 H/12	57°38' 121°34'
Bull Creek	104 J/16	58°59' 130°16'
Bull Creek	104 N/6	59°29' 133°11'
Bull Creek - see-voir - Fox Creek	104 N/6	59°30' 133°07'
Bulldog Creek	83 D/10	52°39' 118°59'
Bulldog Creek	103 O/16	55°52' 130°02'
Bulldog Mountain	82 E/8	49°23' 118°05'
*Bulldog Rapids	83 D/10	52°38' 118°59'
Bullen Rock	103 A/8	52°15' 128°17'
Bulley Bay	103 A/8	52°28' 128°19'
Bulley Creek	93 I/10	54°35' 121°02'
Bulley, Mount	93 I/7	54°29' 120°59'
Bull Flats	93 O/16	55°58' 122°00'
Bull Harbour (Ldg.-Déb.)	92 L/13	50°55' 127°56'
Bull Harbour	92 L/13	50°54' 127°56'
Bullhead Mountain	94 B/1	56°03' 122°08'
*Bullion (Comm.-Aggl.)	93 A/5	52°37' 121°39'
Bullion Creek	103 P/16	55°46' 130°02'
Bullion Creek	104 I/7	58°22' 128°38'
Bull Island	92 F/8	49°29' 124°12'
Bull Island	92 M/5	51°25' 127°40'
Bull Lake	92 E/16	49°49' 126°15'
Bull Lake	92 I/10	50°44' 120°56'
Bullmoose Creek	93 P/4	55°08' 121°04'
Bullmoose Mountain	93 P/3	55°12' 121°30'
Bull Mountain	82 G/11	49°32' 115°25'
Bullock Bluff	92 K/3	50°14' 125°00'
Bullock Channel	103 A/8	52°23' 128°04'
Bullock Creek	82 E/4	49°12' 119°53'
Bullock Lake	92 P/5	51°27' 121°30'
Bullock, Mount	92 L/14	50°58' 127°06'
Bullocks Lake	92 B/13	48°52' 123°30'
Bull Passage	92 F/8	49°29' 124°12'
Bull Point	92 M/5	51°17' 127°36'
Bull River (Loc.)	82 G/6	49°28' 115°27'
Bull River	82 G/6	49°28' 115°27'
Bull Rock	92 C/14	48°55' 125°08'
Bullrun Creek	93 P/13	55°59' 121°59'
Bullveke Point	92 K/11	50°30' 125°22'
Bully Island	103 G/16	53°48' 130°19'
Bulman Creek	82 L/3	50°00' 119°15'
Bulman Lake	92 I/8	50°27' 120°07'
Bulman, Mount	92 I/8	50°26' 120°05'
Bulmer Creek	82 K/2	50°08' 116°55'
Bulmer, Mount	82 K/2	50°09' 116°48'
Bulrush Lake	93 K/8	54°22' 124°18'
Bulson Creek	92 F/5	49°16' 125°44'
Bulwell Creek	94 N/11	59°32' 125°16'
Bulyea, Mount	82 N/10	51°43' 116°55'
Bummers Flat Indian Reserve 6	82 G/12	49°39' 115°41'
Bummers Flat 6, Réserve indienne	82 G/12	49°39' 115°41'
Bummers Flats	82 G/12	49°43' 115°43'
Bunch Creek	94 G/15	57°56' 122°58'
Bunch Grass Hill	82 E/8	49°22' 118°27'
*Bundy (Ry. Pt.-P.F.)	92 G/6	49°17' 123°01'
Bungelow Lake	93 F/15	53°47' 124°41'
Bunghun Whucho Lake	93 K/16	54°47' 124°00'
Bunghunyah Lake	93 K/16	54°46' 124°02'
Bunker Creek	93 M/13	55°13' 127°28'
Bunker Hill Creek	82 K/11	50°42' 117°18'
Bunny Island	92 F/9	49°31' 124°15'
Bunny Lake	82 F/13	49°48' 117°46'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Bunsby Islands	92 L/3	50°06' 127°30'
Bunsen, Mount	92 K/7	50°16' 124°45'
Bunster Hills - see voir - Bunster Range	92 K/2	50°04' 124°37'
Bunster Point	92 K/2	50°03' 124°42'
Bunster Range	92 K/2	50°04' 124°37'
*Buntains (Ry. Pt.-P.F.)	92 J/9	50°42' 122°18'
Bunting Lake	93 A/5	52°16' 121°51'
Bunting, Mount	104 A/4	56°06' 129°50'
Bunty Creek	82 M/10	51°44' 118°39'
Buntzen Bay (Ldg.-Déb.)	92 G/7	49°23' 122°52'
Buntzen Bay	92 G/7	49°23' 122°52'
Buntzen Creek	92 G/7	49°23' 122°52'
Buntzen Lake	92 G/7	49°21' 122°51'
Bunyan Lake	82 K/8	50°29' 116°06'
Burbridge Creek	93 L/10	54°44' 126°52'
Burbridge Lake	93 L/10	54°43' 126°45'
Burchell Hill	92 B/13	48°59' 123°41'
Burch Lake	92 H/10	49°32' 120°32'
Burden Creek	82 F/10	49°40' 116°49'
Burden, Mount	94 B/3	56°10' 123°25'
Burden Peak	93 J/16	54°58' 122°07'
Burdett Creek	93 A/14	52°58' 121°27'
Burdette Creek	104 N/6	59°22' 133°27'
Burdett, Mount	93 A/14	52°58' 121°29'
Burdett Peak	82 F/10	49°35' 116°37'
Burdick Creek	93 M/4	55°11' 127°45'
Burdwood Group (Islands-Îles)	92 L/16	50°48' 126°28'
Burdwood Point	92 E/10	49°35' 126°34'
Burg Creek	82 K/11	50°35' 117°26'
Burges and James Gadsden Park (Provincial Park-Parc provincial)	82 N/6	51°24' 117°03'
Burgess Cove	92 G/6	49°26' 123°27'
Burgess Creek	93 B/9	52°38' 122°07'
Burgess Island	92 L/14	50°54' 127°16'
Burgess Islet	92 E/1	49°13' 126°02'
Burgess, Mount	82 N/7	51°25' 116°30'
Burgess Pass	82 N/8	51°26' 116°29'
Burgess Passage	92 K/6	50°21' 125°20'
Burghley Peak	92 N/2	51°10' 124°30'
Burgoyne Bay	92 B/13	48°48' 123°32'
Burial Cove	92 L/9	50°33' 126°13'
Burial Creek	93 P/7	55°23' 120°31'
Burial Islet	92 B/13	48°46' 123°34'
Burke Channel	92 M/13	51°55' 127°53'
Burke, Mount	92 G/7	49°18' 122°43'
Burke Road (Ry. Pt.-P.F.)	92 G/2	49°08' 122°51'
Burkeville (Comm.-Aggl.)	92 G/3	49°11' 123°09'
Burkholder Creek	92 J/16	50°58' 122°20'
Burkholder Lake	92 J/16	50°58' 122°20'
Burkitt Creek	82 K/3	50°09' 117°21'
Burleith Arm	92 B/13	49°00' 123°48'
Burlo Island	92 C/14	48°49' 125°09'
Burly Bay	92 L/15	50°55' 126°47'
Burman Lake	92 F/12	49°39' 125°45'
Burman, Mount	92 F/12	49°37' 125°44'
Burman River	92 F/12	49°37' 126°03'
Burnaby (Ry. Pt.-P.F.)	92 G/2	49°15' 122°54'
Burnaby (D.M.)	92 G/2	49°16' 122°57'
Burnaby Heights (Comm.-Aggl.)	92 G/6	49°17' 123°00'
Burnaby Island	103 B/6	52°23' 131°19'
Burnaby Lake	92 G/2	49°15' 122°56'
Burnaby, Mount	92 G/7	49°17' 122°54'
Burnaby Mountains - see voir - Burnaby Range	103 H/12	53°32' 129°36'
*Burnaby Range	92 L/15	50°55' 126°39'
Burnaby Range	103 H/12	53°32' 129°36'
Burnaby Shoal	92 G/6	49°18' 123°07'
Burnaby Strait	103 B/6	52°22' 131°21'
Burnais Creek	82 J/12	50°31' 115°58'
Burned Lake	93 J/2	54°09' 122°51'
Burned Point Creek	104 I/6	58°22' 129°28'
Burnell Lake	82 E/4	49°13' 119°37'
Burnes Passage	103 H/3	53°05' 129°06'
Burnet Creek	92 G/12	49°30' 123°45'
Burnett Bay	92 M/4	51°07' 127°41'
Burnett Creek	82 G/12	49°38' 115°51'
Burnett Lake	92 L/14	50°53' 127°07'
Burnett, Mount	82 F/7	49°17' 116°52'
Burnham Creek	82 G/2	49°02' 114°32'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Burnham, Mount	82 L/9	50°32' 118°04'
Burnie Lake	93 L/5	54°24' 127°37'
Burnie Lakes	93 L/5	54°23' 127°37'
Burnie River	93 L/4	54°10' 127°50'
Burniston Range	103 P/5	55°38' 129°56'
Burn Lake	92 P/7	51°28' 120°44'
Burns Bay	103 H/5	53°28' 129°50'
Burns Creek	82 E/8	49°23' 118°29'
Burns Creek	82 G/14	49°47' 115°10'
Burns Creek	93 H/4	53°05' 121°40'
Burns Lake (Village)	93 K/4	54°14' 125°45'
*Burns Lake	82 K/16	50°54' 116°29'
Burns Lake	93 K/3	54°11' 125°30'
Burns Lake Indian Reserve 18	93 K/4	54°14' 125°46'
Burns Lake 18, Réserve indienne	93 K/4	54°14' 125°46'
Burns, Mount	82 E/8	49°25' 118°28'
Burns, Mount	93 H/4	53°03' 121°40'
Burns Point	92 G/7	49°18' 122°55'
Burnstead Creek	93 J/4	54°07' 123°34'
Burnt Bluff	92 K/6	50°25' 125°12'
Burntbridge Creek	82 G/6	49°28' 115°23'
Burnt Bridge Creek	93 D/8	52°25' 126°12'
Burnt Cabin Creek	92 I/5	50°19' 121°56'
Burnt Cliff Islands Indian Reserve 20	103 J/8	54°29' 130°28'
Burnt Cliff Islands 20, Réserve indienne	103 J/8	54°29' 130°28'
Burnt Cliff Island	103 J/8	54°30' 130°28'
Burnt Creek	82 F/3	49°15' 117°22'
Burnt Creek	104 N/12	59°41' 133°45'
Burnt Creek Bay	104 N/12	59°41' 133°46'
*Burnt Flat (Loc.)	82 F/3	49°04' 117°16'
Burnt Hill - see voir - Big Pine Mountain	92 G/7	49°20' 122°38'
Burnt Island	92 I/1	50°01' 120°07'
Burnt Island	92 N/1	51°10' 124°02'
Burnt Island	92 M/6	51°20' 127°10'
Burnt Island	103 F/1	53°13' 132°10'
Burnt Island Harbour	92 M/6	51°20' 127°09'
Burnt Mountain	92 L/9	50°34' 126°00'
Burnt Point	92 L/10	50°35' 126°42'
Burnt River	93 P/5	55°20' 121°43'
Burnt Rose Lake	104 P/1	59°07' 128°03'
Burnt Trail Creek	93 O/16	55°55' 122°09'
Burnyeat Creek	82 L/7	50°24' 118°55'
Burquitlam (Comm.-Aggl.)	92 G/7	49°16' 122°53'
Burrage Creek	104 G/8	57°16' 130°16'
Burrard Inlet Indian Reserve 3	92 G/7	49°19' 122°59'
Burrard Inlet 3, Réserve indienne	92 G/7	49°19' 122°59'
Burr Creek	92 I/1	50°32' 121°05'
Burrell Creek	82 E/8	49°22' 118°28'
Burrell, Mount	92 L/15	50°56' 126°37'
Burrill Point	92 B/14	48°52' 123°19'
Burr Lake	92 H/7	49°20' 120°57'
Burrough Point	92 C/15	48°59' 124°59'
Burrowes Island	103 J/8	54°19' 130°22'
Burr Rock	103 A/15	52°52' 128°42'
Burton (Comm.-Aggl.)	82 F/13	49°59' 117°53'
Burton Creek	82 M/6	51°29' 119°28'
Burton Creek	103 I/13	54°57' 129°52'
Burton (Trout) Creek	82 F/13	49°58' 117°53'
Burt Point	92 L/15	50°50' 126°40'
Burts Island	92 C/14	48°49' 125°09'
Burt Creek	92 P/15	51°58' 120°41'
Burwell Creek	92 G/7	49°27' 122°58'
Burwell Lake	92 G/6	49°27' 122°59'
Burwell, Mount	92 G/6	49°27' 123°01'
Bury, Mount	92 L/5	50°26' 127°55'
Bury Peak	92 E/9	49°35' 126°30'
Buse Creek	92 I/9	50°38' 120°02'
Buse Hill	92 I/9	50°36' 120°01'
Buse Lake	92 I/9	50°37' 120°02'
Busey Creek	103 A/15	52°47' 128°47'
Bush Arm	82 N/11	51°47' 117°25'
Bushby Bight - see voir - Grappler Bight	103 A/8	52°15' 128°13'
Bushby Creek	92 H/6	49°20' 121°08'
*Bushby Hills	92 L/15	50°54' 126°37'
Bushby Rock	102 I/9	50°33' 128°16'
Bush Creek	92 G/4	49°01' 123°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Bush Creek	82 L/13	50°59'	119°43'	
Bush Island	103 F/1	53°13'	132°00'	
Bush Islands - see voir - Peling Islets	92 L/10	50°38'	126°38'	
Bush Islet	103 G/9	53°34'	130°11'	
Bush Islets	92 L/9	50°31'	126°24'	
Bush Lake	92 I/9	50°33'	120°27'	
Bush Mountain	82 N/14	51°50'	117°10'	
Bush Pass	82 N/15	51°48'	116°58'	
Bush Peak	82 N/14	51°50'	117°10'	
Bush Point	103 A/8	52°18'	128°19'	
Bush Point - see voir - Oona Point	103 G/16	53°57'	130°14'	
Bush River	82 N/14	51°49'	117°20'	
Bush Rock	103 B/6	52°18'	131°17'	
Busk Creek	82 F/11	49°38'	117°09'	
Busnatsidzh Lake	93 J/12	54°31'	123°45'	
Bussel Creek	92 N/14	51°54'	125°15'	
Busteed Creek	92 H/14	49°47'	121°27'	
Buster Creek	83 D/7	52°23'	118°43'	
Buster Lake	93 A/2	52°09'	120°57'	
Butchart Cove	92 B/11	48°34'	123°28'	
Butchart Lake	92 B/12	48°32'	123°38'	
Butcher Creek	92 P/4	51°04'	121°57'	
Butcher Flats	93 G/11	53°34'	123°25'	
Butcherflats Creek	93 G/11	53°30'	123°23'	
Butchers Flat	93 K/16	54°52'	124°15'	
Butedale (Ldg.-Déb.)	103 H/2	53°09'	128°42'	
Butedale Creek	103 H/2	53°10'	128°42'	
Butedale Falls	103 H/2	53°09'	128°42'	
Butedale Lake	103 H/2	53°08'	128°44'	
Butedale Passage	103 H/2	53°10'	128°40'	
Bute Glacier	92 K/15	50°57'	124°41'	
Bute Inlet	92 K/6	50°21'	125°06'	
Bute Lakes	92 I/8	50°29'	120°24'	
Buth Creek	93 O/3	55°11'	123°03'	
Butler Cove	103 J/2	54°07'	130°40'	
Butler Creek	82 M/12	51°35'	119°51'	
Butler Creek	92 N/15	51°46'	124°43'	
Butler Creek	104 H/7	57°19'	128°55'	
Butler Creek	104 M/8	59°30'	134°15'	
Butler Lake	92 B/5	48°30'	123°48'	
Butler Lake	92 H/10	49°41'	120°33'	
Butler Peak	92 F/1	49°00'	124°20'	
Butler Peak	93 E/2	53°04'	126°38'	
Butler Point	92 K/7	50°16'	124°48'	
Butler Ridge	94 B/1	56°10'	122°15'	
Butler Rock	103 G/10	53°34'	130°33'	
Butler Shoal	103 A/11	52°38'	129°14'	
Butress Island	92 M/4	51°05'	127°31'	
Butsuh Creek	104 O/11	59°31'	131°17'	
Butte Creek	82 K/11	50°34'	117°15'	
Butte Creek	104 O/2	59°05'	130°36'	
Butte Lake	104 O/2	59°09'	130°37'	
Butter Creek	92 H/13	49°49'	121°53'	
Butterfly Bay	92 K/5	50°24'	125°33'	
Butterfly Creek	104 G/5	57°27'	131°45'	
Butterfly Lake	92 G/14	49°55'	123°11'	
Butterfly Lake	93 J/3	54°04'	123°11'	
Butterfly Mountain	104 G/4	57°27'	131°40'	
Butterfly Point	92 F/10	49°45'	124°31'	
Butterick, Mount	92 M/16	51°50'	126°03'	
Butternut Lake	93 O/3	55°01'	123°08'	
Butters Creek	82 N/3	51°01'	117°14'	
Butters Lake	82 N/3	51°00'	117°21'	
Butters, Mount	82 K/14	50°59'	117°23'	
Buttertuba Marsh	92 G/4	49°10'	123°58'	
Butterwort Creek	92 F/13	49°47'	125°52'	
Butterworth Rocks	103 J/2	54°14'	130°59'	
Buttle Lake	92 F/12	49°41'	125°33'	
Buttle, Mount	92 C/16	48°57'	124°20'	
Buttress Peak	82 N/1	51°09'	116°23'	
Butwell Peak	82 N/2	51°12'	116°31'	
Butze Point	103 J/8	54°18'	130°15'	
Butze Rapids	103 J/8	54°18'	130°15'	
Buxton Creek	93 A/12	52°40'	121°57'	
Buxton Hill	93 B/1	52°02'	122°29'	
Buxton, Mount	92 M/12	51°36'	127°59'	
Buzza, Mount	92 M/9	51°32'	126°09'	
* Buzz Creek	82 G/7	49°18'	114°42'	
Byamee Mountain	92 N/11	51°37'	125°10'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Byers Bay	103 G/9	53°31'	130°22'	
Byers Cone	92 L/4	50°07'	127°36'	
Byers Islands	103 A/11	52°34'	129°24'	
Byers Lake	93 J/3	54°05'	123°12'	
Byers Passage	92 B/11	48°40'	123°23'	
Byng, Mount	92 L/12	50°33'	127°41'	
Byrd Creek	92 P/16	51°49'	120°02'	
Byrne Road (Ry. Pt.-P.F.)	92 G/2	49°12'	122°59'	
Byrnes Island	92 L/14	50°54'	127°17'	
Byrnes Lake	93 N/12	55°36'	125°33'	
Byron Creek	93 L/15	54°52'	126°31'	
Byron Point	92 L/14	50°54'	127°01'	
Byward Peak	94 K/7	58°24'	124°55'	

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Côté, Mount	83 E/13	53°55'	120°00'
Caamano Passage	103 J/10	54°35'	131°00'
Caamano Sound	103 A/13	52°54'	129°22'
Cabbage Creek	83 F/10	49°41'	116°52'
Cabbage Island	92 B/14	48°48'	123°05'
Cabbage Island Marine Park (Provincial Park-Parc provincial)	92 B/14	48°48'	123°05'
Cab Creek	94 B/8	56°30'	122°02'
Cabin Creek	82 G/2	49°05'	114°32'
Cabin Creek	82 N/6	51°20'	117°01'
Cabin Creek	82 M/12	51°41'	119°35'
Cabin Creek	93 F/9	53°35'	124°19'
Cabin Lake	82 N/6	51°20'	117°03'
Cabin Lake	93 F/14	53°52'	125°00'
Cabin Lake	94 P/3	59°11'	121°19'
Cabin Pass	82 G/2	49°08'	114°44'
Cabin Peak	82 F/6	49°20'	117°20'
Cable Creek	82 H/2	49°05'	120°41'
* Cable Creek	104 A/4	56°01'	129°49'
* Cable Island	82 L/16	50°58'	118°12'
Caboose Mountain	92 J/1	50°35'	123°04'
Caboose Rapids	92 O/9	51°45'	122°25'
Cachalot Creek	92 E/14	50°00'	127°10'
Cachalot Inlet	92 E/14	50°00'	127°09'
Cache Creek (Village)	92 I/14	50°48'	121°19'
Cache Creek	92 I/14	50°49'	121°20'
Cache Creek	94 A/5	56°16'	121°14'
Cache Creek	104 J/10	58°47'	130°33'
Cache Hill	104 G/10	57°32'	130°40'
Cacohtin Creek	93 D/8	52°26'	126°19'
Cacus Point	93 G/7	49°29'	122°35'
Cadboro Bay (Comm.-Aggl.)	92 B/6	48°28'	123°18'
Cadboro Bay	92 B/6	48°27'	123°17'
Cadboro Point	92 B/6	48°27'	123°16'
Cadden Creek	82 K/4	50°07'	117°30'
Cadet Mountain	94 K/7	58°26'	124°46'
Cadman Island	103 F/7	53°17'	132°39'
Cadman Point	103 B/3	52°10'	131°13'
Cadorna Creek	82 J/7	50°26'	114°57'
Cadorna Lake	82 J/6	50°30'	115°07'
Cadorna, Mount	82 J/6	50°28'	115°09'
Caen Mountain	94 K/6	58°20'	125°19'
Caesar Cove	92 F/15	49°46'	124°34'
Caesar Lake	92 K/6	50°26'	125°27'
Caesar Point	93 K/10	54°37'	124°41'
Café Creek	93 H/4	53°11'	121°35'
Caffery Point	92 B/5	48°20'	123°36'
Cahill Creek	92 H/1	49°20'	120°03'
Cahill Lake	82 F/13	49°52'	117°32'
Cahilty (Loc.)	92 I/16	50°57'	120°01'
Cahilty Creek	92 I/16	50°57'	120°02'
Cahilty Lake	82 L/13	50°56'	119°53'
Cahilty, Mount	82 L/13	50°57'	119°52'
Cahoos Indian Reserve 8	93 C/13	52°53'	125°42'
Cahoos 8, Réserve indienne	93 C/13	52°53'	125°42'
Cahoos Indian Reserve 10	93 C/13	52°52'	125°38'
Cahoos 10, Réserve indienne	93 C/13	52°52'	125°38'
Cahoos Indian Reserve 12	93 C/13	52°54'	125°39'
Cahoos 12, Réserve indienne	93 C/13	52°54'	125°39'
Caiger Point	92 F/3	49°01'	125°02'

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COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cain Creek	92 L/1	50°10' 126°23'
Cain Creek	82 L/5	50°23' 119°50'
Cain Creek - see-voir - Taka Creek	93 M/2	55°00' 126°47'
Caine Creek	93 J/7	54°30' 122°43'
Cainey Point - see-voir - Gainey Point	103 I/7	54°23' 128°33'
Cain, Mount	92 L/1	50°14' 126°20'
Cain Point	92 B/14	48°53' 123°19'
Cairie Lake	92 L/14	50°57' 127°11'
Cairnes Creek	103 F/8	53°21' 132°15'
Cairnes Glacier	82 N/10	51°42' 116°46'
Cairnes, Mount	82 N/10	51°41' 116°47'
Cairn Mountain - see-voir - Cairn Peak	92 I/12	50°39' 121°41'
Cairn Mountain	82 N/2	51°02' 116°59'
Cairn Needle (Mountain-Montagne)	92 H/13	49°49' 121°59'
Cairn Peak	92 I/12	50°39' 121°41'
Cairns Creek	92 G/5	49°28' 123°50'
Cairns Creek	93 O/10	55°31' 122°30'
Cairo Peak	94 K/3	58°15' 125°12'
Caithness (Comm.-Aggl.)	82 G/6	49°19' 115°10'
Caithness Creek	82 G/6	49°18' 115°12'
Cake Hill	104 I/4	58°10' 129°38'
Calais Lake	93 N/6	55°25' 125°23'
Cala Lake	92 E/16	49°47' 126°13'
Calamagrostis Creek	93 I/15	54°59' 120°46'
Calamity Creek	82 F/16	49°50' 116°27'
Calamity Creek	103 P/16	55°57' 128°10'
Calamity Lake	92 C/14	48°49' 125°06'
Calata Lake	104 J/15	58°50' 130°56'
Calcite Creek	92 H/2	49°06' 120°35'
Calcpod Peak	103 I/6	54°16' 129°28'
Calder Creek	82 G/1	49°00' 114°30'
Calder Island	92 F/9	49°37' 124°02'
Calder Lake	92 I/15	51°00' 120°53'
Calder, Mount	92 G/13	49°52' 123°59'
Caldwell Island	92 F/9	49°45' 124°03'
Caleb Creek	92 G/1	49°07' 122°14'
Cale Creek	93 G/10	53°44' 122°42'
Caledonia Creek	92 L/12	50°38' 127°36'
Caledonia Mountain	83 D/15	52°57' 118°39'
Caledonian Creek	92 G/10	49°35' 122°57'
Calendar Creek	94 P/10	59°40' 120°42'
Calif Creek	94 M/12	59°33' 127°58'
Calif Islet	92 M/5	51°25' 127°38'
Calif Lake	94 M/12	59°33' 127°55'
California Creek	104 J/16	58°49' 130°11'
California Gulch	93 H/3	53°00' 121°24'
Caligo Peak	92 G/15	49°49' 122°40'
Calipeen Creek	92 E/10	49°43' 126°45'
Calkins Creek	92 H/4	49°08' 121°51'
Callaghan Creek	82 G/6	49°18' 115°06'
Callaghan Creek	92 J/3	50°03' 123°06'
Callaghan Lake	92 J/3	50°12' 123°11'
Callaghan, Mount	92 J/3	50°14' 123°16'
Callanan Lake	93 B/2	52°07' 122°34'
* Callazon (Ry. Pt.-P.F.)	93 O/10	55°31' 122°40'
Callazon Creek	93 O/10	55°31' 122°44'
Callibreach Creek	104 G/14	57°50' 131°24'
Call Creek - see-voir - Call Inlet	92 K/12	50°37' 126°04'
Call Creek	103 I/9	54°34' 128°05'
Callicum Creek	92 E/10	49°36' 126°43'
Calli, Mount	92 M/8	51°29' 126°06'
Calling Lake	92 I/6	50°28' 121°06'
Call Inlet	92 K/12	50°37' 126°04'
Calliope Creek	93 C/11	52°45' 125°17'
Calliope Mountain	93 C/11	52°45' 125°19'
Calliope Range	92 L/15	50°49' 126°53'
Calliou Creek	93 I/16	54°44' 120°27'
Calliou Lake	93 I/16	54°47' 120°28'
Callis Creek	93 G/3	53°13' 123°09'
Callison Lake	104 P/4	59°14' 129°42'
Callison Ranch (Loc.)	104 J/12	58°38' 131°41'
Calli Lake	93 L/14	54°46' 127°06'
Calloway, Mount	92 M/16	51°46' 126°17'
Call Point	92 M/12	51°33' 127°54'
Call Shoal	92 L/9	50°35' 126°08'
Callm Channel	92 K/6	50°19' 125°05'
Calmin Creek	103 P/10	55°37' 128°33'
Calmus Passage	92 E/1	49°13' 126°00'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cainan Creek	94 B/13	56°54' 123°35'
Caltha Lake	92 J/1	50°09' 122°17'
Caltha Peak	92 J/1	50°09' 122°16'
Calver Point	103 A/1	52°09' 128°02'
Calvert, Cape	92 M/5	51°25' 127°54'
Calvert Island	92 M/5	51°32' 128°00'
Calvert, Mount	92 L/15	50°54' 126°49'
Calvert Point	103 G/16	53°53' 130°07'
Calvin Creek	92 E/10	49°40' 126°50'
Calwell Creek - see-voir - Colwell Creek	92 N/14	51°50' 125°20'
Camacho Lake	92 P/13	51°46' 121°37'
Cambaceres Lake	92 P/13	51°46' 121°35'
* Cambie (Sta.-Gare)	92 G/3	49°11' 123°08'
Cambie (Ry. Pt.-P.F.)	82 L/15	50°54' 118°52'
Camblain Island	92 C/14	48°53' 125°21'
Camborne (Loc.)	82 K/13	50°47' 117°38'
Cambrai Mountain	82 N/15	51°50' 116°59'
Cambrai Range - see-voir - Cambria Range	103 P/13	55°56' 129°30'
Cambria Icefield	103 P/13	55°48' 129°40'
Cambria Peak	104 A/4	56°03' 129°43'
Cambria Range	103 P/13	55°56' 129°30'
Cambria Snowfield - see-voir - Cambria Icefield	103 P/13	55°48' 129°40'
Cambridge Creek	82 F/4	49°05' 117°45'
Cambridge Creek	104 H/15	57°56' 128°41'
Cambridge Glacier	92 N/1	51°07' 124°27'
Cambridge, Mount	92 K/1	50°02' 124°01'
Cambridge Peak	92 N/2	51°07' 124°30'
Cambyes Lake	92 P/12	51°44' 121°35'
Cam Creek	92 O/9	51°36' 122°18'
* Camden Creek	93 H/3	53°11' 121°24'
Camden Lake	92 P/12	51°44' 121°35'
Camel Island	102 P/16	51°49' 128°08'
Camel Lake	92 P/11	51°40' 121°12'
Camel Mountain	92 N/10	51°31' 124°59'
Camel Point	92 B/6	48°25' 123°23'
Camel Ridge	92 F/13	49°48' 125°57'
Camels Back, The (Mountain-Montagne)	92 J/6	50°29' 123°00'
Camels Hump (Mountain-Montagne)	82 L/2	50°14' 118°50'
Cameo Lake - see-voir - Cameron Lake	82 E/13	49°59' 119°51'
Cameron Bar Indian Reserve 13	92 I/5	50°22' 121°41'
Cameron Bar 13, Réserve indienne	92 I/5	50°22' 121°41'
Cameron Cove	103 H/3	53°04' 129°07'
Cameron Creek	82 E/1	49°13' 118°23'
Cameron Creek	82 F/8	49°18' 116°21'
Cameron Creek	93 A/15	52°50' 120°49'
Cameron Creek	103 F/1	53°09' 132°05'
Cameron Heights (Comm.-Aggl.)	92 F/2	49°13' 124°48'
Cameronian Creek	82 F/11	49°43' 117°24'
Cameron Lake (Ry. Pt.-P.F.)	92 F/7	49°17' 124°35'
Cameron Lake	82 E/13	49°59' 119°51'
Cameron Lake	82 K/5	50°19' 118°00'
Cameron Lake	93 H/5	53°17' 121°54'
Cameron, Mount	104 M/8	59°24' 134°05'
Cameron Point	82 L/3	50°11' 119°26'
Cameron Point	103 A/8	52°17' 128°24'
Cameron Range	103 F/10	53°37' 132°50'
Cameron River	92 F/7	49°18' 124°39'
Cameron River	94 A/12	56°23' 121°40'
Cameron Rocks	92 E/15	49°46' 126°55'
Camile Island	92 H/5	49°20' 121°46'
Camille Lake	93 A/5	52°25' 121°58'
Camilos Creek	92 H/6	49°23' 121°24'
Cam McEwen Lake	93 E/2	53°11' 126°39'
Camoo Creek	92 J/16	50°49' 122°06'
Camosun Rock	92 M/5	51°20' 127°31'
Campagnolo, Mount	103 I/12	54°31' 129°45'
Campania Island	103 A/14	53°05' 129°25'
Campania Sound	103 A/14	53°00' 129°15'
Campanula Peak	93 C/11	52°45' 125°20'
Camp Artaban (Loc.)	92 G/6	49°29' 123°21'
Camp Bay	92 B/11	48°44' 123°11'
Camp Bay - see-voir - Mooyah Bay	92 E/7	49°38' 126°27'
Campbell Bay - see-voir - Campbell Cove	92 B/5	48°20' 123°38'
Campbell Cove	92 B/5	48°20' 123°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Campbell Creek (Ry. Pt.-P.F.)	92 I/9	50°39' 120°05'
Campbell Creek - see-vor -		
Campbell River	92 G/2	49°01' 122°47'
Campbell Creek	82 E/11	49°31' 119°12'
Campbell Creek	82 F/15	49°57' 116°52'
Campbell Creek	92 I/9	50°39' 120°05'
Campbell Creek	93 E/15	53°59' 126°32'
Campbell Creek Junction (Sta.-Gare)		
- see-vor - Campbell Creek	92 I/9	50°39' 120°05'
Campbell Glacier	82 N/10	51°44' 115°59'
Campbell Hill	92 I/14	50°48' 121°22'
Campbell Icefield	82 N/10	51°43' 116°58'
Campbell Island (Comm.-Aggl.)	103 A/1	52°10' 128°08'
Campbell Island	103 A/1	52°07' 128°12'
Campbell Island	93 J/7	54°17' 122°39'
Campbell-Johnston Creek	104 H/1	57°01' 128°13'
Campbell Lake	92 H/5	49°17' 121°49'
Campbell Lake	92 F/14	50°01' 125°27'
Campbell Lake	92 I/9	50°33' 120°06'
Campbell Lake	93 P/1	55°10' 120°08'
Campbell, Mount	82 E/12	49°30' 119°33'
Campbell, Mount	93 A/13	52°59' 121°47'
Campbell Point	92 B/14	48°51' 123°15'
Campbell Point	92 K/12	50°37' 125°32'
Campbell Point - see-vor -		
DeCosmos Point	92 M/13	51°57' 127°57'
Campbell Range - see-vor -		
Campbell Ridge	103 P/5	55°30' 129°42'
Campbell River Indian Reserve 11	92 K/3	50°02' 125°15'
Campbell River 11, Réserve		
indienne	92 K/3	50°02' 125°15'
Campbell Ridge	103 P/5	55°30' 129°42'
Campbell River (D.M.)	92 K/3	50°01' 125°20'
Campbell River	92 G/2	49°01' 122°47'
Campbellton (Comm.-Aggl.)	92 K/3	50°02' 125°16'
Camp Bight - see-vor - McKenzie		
Bight	92 B/12	48°33' 123°30'
Camp Cove	92 H/5	49°22' 121°50'
Camp Creek	92 H/9	49°42' 120°01'
Camp Creek	82 M/13	51°58' 119°31'
Camp Creek	103 G/15	53°56' 130°36'
Camp Creek - see-vor - Cuthbert		
Creek	103 I/4	54°05' 129°52'
Camp Creek	93 M/2	55°12' 126°59'
Campeau Creek	92 P/6	51°15' 121°02'
Campeau Lake	92 P/7	51°18' 121°00'
Camper Bay	92 C/10	48°33' 124°33'
Camper Creek	92 C/10	48°33' 124°33'
Camp Hill	104 G/10	57°35' 130°46'
Campin Creek	82 E/14	49°47' 119°04'
Campion Creek	83 E/2	53°11' 118°56'
Campion Mountain	83 E/3	53°03' 119°09'
Campion Peak	82 N/4	51°02' 117°42'
Camp Island - see-vor - Walker		
Island	103 A/1	52°06' 128°07'
Camp Island Lake	104 J/5	58°26' 131°54'
Camp Islet	103 H/3	53°08' 129°09'
Camp Islet	103 G/9	53°34' 130°08'
Camp Lake	92 E/8	49°29' 126°12'
Camp Lake	92 F/13	49°55' 125°36'
Camp Lake	82 M/13	51°58' 119°33'
Camp Lake	93 J/3	54°03' 123°10'
Camp Lister (P.O.-B. de p.) - see-		
voir - Lister	82 F/1	49°03' 116°28'
Camp McKinney (Loc.)	82 E/3	49°07' 119°11'
Camp Nine Creek	92 P/1	51°10' 120°09'
Camp Nine Lake	92 P/1	51°10' 120°10'
Campobasso Mountain	94 K/2	58°08' 124°51'
Camp Peak	92 H/3	49°00' 121°15'
Camp Peak	92 K/12	50°39' 125°57'
Camp Point	92 K/5	50°23' 125°49'
Camp Point - see-vor - Waterman		
Point	103 H/6	53°22' 129°18'
Camp Point - see-vor - Rogers Point		
Camp Point	103 H/12	53°41' 129°45'
Camp Point	103 F/16	53°59' 132°08'
Camp Point - see-vor - Pearl Point		
Camp Run Creek	103 J/8	54°30' 130°26'
Campsite Creek	82 F/1	49°04' 116°28'
Campsite Creek	92 H/3	49°13' 121°01'
Campsite Creek	82 G/7	49°17' 114°50'
Campsite Creek	92 F/16	49°47' 124°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Camp Six Creek	82 M/11	51°44' 119°09'
Camp Slough	92 H/4	49°12' 121°51'
Camp Three Lakes	82 M/11	51°38' 119°10'
Camp Twelve Creek	82 M/11	51°35' 119°16'
Campus Creek	92 C/15	48°49' 124°40'
* Camscot (Ry. Pt.-P.F.)	92 B/13	48°46' 123°52'
Camsell Lake	93 K/7	54°30' 124°56'
Camsusa Creek	92 B/12	48°31' 123°33'
Canadian Border Peak	92 H/4	49°00' 121°40'
Canadian Creek	93 H/3	53°04' 121°27'
Canal Bight	103 A/1	52°05' 128°05'
Canal Flats (Comm.-Aggl.)	82 J/4	50°09' 115°49'
Canal Flats Park (Provincial Park- Parc provincial)	82 J/4	50°11' 115°49'
* Canama (Ry. Pt.-P.F.)	92 P/13	51°49' 121°34'
Canard Creek	103 P/2	55°08' 128°59'
Canaveral Passage	103 G/9	53°34' 130°08'
Canaveral, Port	103 G/9	53°34' 130°10'
Canaveral Rock	103 G/9	53°33' 130°09'
Can Brook	93 L/14	54°53' 127°10'
Candle Creek	92 P/9	51°41' 120°02'
Cane Creek	82 E/9	49°39' 118°29'
Cane Point	92 L/15	50°51' 126°53'
Cane Rock	103 P/5	55°23' 129°48'
Canford (Loc.)	92 I/2	50°09' 121°00'
Caniche Peak	83 D/16	52°45' 118°22'
Canim (Ry. Pt.-P.F.)	92 P/11	51°37' 121°17'
Canim Beach Park (Provincial Park- Parc provincial)	92 P/15	51°49' 120°52'
Canim Creek - see-vor - Eagle		
Creek	92 P/15	51°52' 120°51'
Canim Falls	92 P/15	51°52' 120°36'
Canim Lake (Comm.-Aggl.)	92 P/15	51°46' 120°54'
Canim Lake	92 P/15	51°51' 120°45'
Canim Lake Indian Reserve 1	92 P/14	51°47' 121°00'
Canim Lake 1, Réserve indienne	92 P/14	51°47' 121°00'
Canim Lake Indian Reserve 2	92 P/11	51°44' 121°08'
Canim Lake 2, Réserve indienne	92 P/11	51°44' 121°08'
Canim Lake Indian Reserve 3	92 P/14	51°46' 121°13'
Canim Lake 3, Réserve indienne	92 P/14	51°46' 121°13'
Canim Lake Indian Reserve 4	92 P/14	51°48' 121°28'
Canim Lake 4, Réserve indienne	92 P/14	51°48' 121°28'
Canim Lake Indian Reserve 5	92 P/15	51°53' 120°38'
Canim Lake 5, Réserve indienne	92 P/15	51°53' 120°38'
Canim Lake Indian Reserve 6	92 P/15	51°54' 120°37'
Canim Lake 6, Réserve indienne	92 P/15	51°54' 120°37'
Canimred Creek	92 P/15	51°52' 120°38'
Canim River	92 P/15	51°53' 120°31'
Cannell Creek	92 I/15	50°50' 120°33'
Cannell Lake	92 G/8	49°18' 122°19'
Cannery Bay	92 C/10	48°41' 124°51'
Cannery Channel	92 G/3	49°07' 123°10'
Canniff Point	92 M/5	51°27' 127°38'
Cannine Lake	92 P/1	51°09' 120°23'
Canning Lake	82 F/16	49°55' 116°20'
Canning, Mount	104 M/2	59°15' 134°42'
Cann Inlet	103 A/10	52°33' 128°41'
Cannonade Glacier	92 N/6	51°26' 125°24'
Cannon Creek	82 E/8	49°20' 118°28'
* Cannor (Ry. Pt.-P.F.)	92 G/1	49°08' 122°04'
Canoe (Comm.-Aggl.)	82 L/14	50°45' 119°14'
Canoe Bay	92 B/11	48°41' 123°24'
Canoe Cove	92 M/5	51°28' 127°52'
Canoe Creek	92 F/3	49°11' 125°24'
Canoe Creek	92 L/4	50°14' 127°46'
Canoe Creek	82 L/14	50°45' 119°13'
Canoe Creek	92 M/6	51°16' 127°00'
Canoe Creek	92 O/8	51°27' 122°14'
Canoe Creek	103 F/9	53°36' 132°12'
Canoe Creek Indian Reserve 1	92 O/8	51°28' 122°08'
Canoe Creek 1, Réserve indienne	92 O/8	51°28' 122°08'
Canoe Creek Indian Reserve 2	92 O/8	51°26' 122°03'
Canoe Creek 2, Réserve indienne	92 O/8	51°26' 122°03'
Canoe Creek Indian Reserve 3	92 O/9	51°32' 122°15'
Canoe Creek 3, Réserve indienne	92 O/9	51°32' 122°15'
Canoe Flat - see-vor - Governors		
Bar	103 I/13	54°59' 129°58'
Canoe Island	92 C/14	48°57' 125°15'
Canoe Island	92 P/15	51°51' 123°43'
Canoe Island	103 A/8	52°22' 128°25'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
<i>Canoe Islands - see-voir - Canoe</i>				
Islets	92 L/10	50°40'	126°41'	
Canoe Islet	92 G/4	49°02'	123°35'	
Canoe Islets	92 L/10	50°40'	126°41'	
Canoe Lake	92 L/4	50°14'	127°44'	
Canoe Lake	92 P/5	51°28'	121°58'	
Canoe Mountain	83 D/11	52°42'	119°10'	
<i>Canoe Pass - see-voir - Canoe</i>				
Passage	92 G/3	49°04'	123°08'	
Canoe Pass	83 D/8	52°25'	118°15'	
Canoe Passage	92 G/3	49°04'	123°08'	
Canoe Passage	92 L/10	50°37'	126°32'	
<i>Canoe Passage - see-voir -</i>				
Stephens Passage	103 J/2	54°08'	130°38'	
Canoe Pass Creek	92 C/14	48°57'	125°13'	
Canoe Point	82 L/14	50°49'	119°04'	
Canoe Point	92 N/8	51°23'	124°07'	
Canoe Point	103 F/1	53°13'	132°13'	
Canoe Reach	83 D/1	52°30'	118°48'	
<i>Canoe Reef - see-voir - Barney</i>				
Rocks	92 E/8	49°21'	126°17'	
Canoe River (Ry. Pt.-P.F.)	83 D/11	52°44'	119°16'	
Canoe Rock	92 B/11	48°44'	123°20'	
<i>Canoe Rocks - see-voir - Barney</i>				
Rocks	92 E/8	49°21'	126°17'	
<i>Canoe Rocks - see-voir - Dugout</i>				
Rocks	92 M/5	51°22'	127°48'	
Canoon Indian Reserve 2	103 H/2	53°04'	128°35'	
Canoon 2, Réserve indienne	103 H/2	53°04'	128°35'	
Canoon Lake	103 H/2	53°02'	128°36'	
Canoon River	103 H/2	53°04'	128°34'	
Canopus Glacier	92 N/1	51°04'	124°15'	
Canopus Mountain	92 N/1	51°04'	124°13'	
Canoe Island	102 P/16	51°57'	128°05'	
Cant Creek	82 F/5	49°26'	117°38'	
Cantelon Creek	92 H/3	49°13'	121°25'	
Cantilever Bar	92 I/4	50°09'	121°35'	
<i>Cantilever Mountains - see-voir -</i>				
Cantilever Range	92 I/4	50°11'	121°42'	
Cantilever Range	92 I/4	50°11'	121°42'	
Cantillon Creek	93 B/11	52°35'	123°22'	
Cantillon Lake	93 B/11	52°35'	123°16'	
Cantin Creek	93 B/16	52°55'	122°18'	
Canton Creek	92 E/16	49°48'	126°28'	
Canuck Creek	82 F/1	49°03'	116°01'	
Canvas Creek	83 D/6	52°29'	119°17'	
Canyon (Comm.-Aggl.)	82 F/1	49°05'	116°27'	
Canyon City (Comm.-Aggl.)	103 P/3	55°12'	129°13'	
Canyon Creek	82 E/7	49°25'	118°51'	
Canyon Creek	82 F/10	49°44'	116°41'	
Canyon Creek	92 L/2	50°14'	126°47'	
Canyon Creek	82 N/1	51°14'	116°54'	
<i>Canyon Creek - see-voir - Pundata</i>				
Creek	93 H/4	53°13'	121°52'	
Canyon Creek	103 F/9	53°30'	132°09'	
<i>Canyon Creek - see-voir - Porcher</i>				
Creek	103 G/16	53°59'	130°26'	
<i>Canyon Creek - see-voir - Iron Mine</i>				
Creek	103 I/2	54°10'	128°39'	
Canyon Creek	93 L/14	54°49'	127°09'	
Canyon Creek	94 D/4	56°13'	127°59'	
Canyon Creek	104 B/7	56°24'	130°41'	
Canyon Creek	104 J/15	58°53'	130°02'	
Canyon Creek	104 N/6	59°24'	133°15'	
Canyon Creek	94 N/5	59°27'	125°47'	
Canyon Heights (Comm.-Aggl.)	92 G/3	49°21'	123°07'	
Canyon Hot Springs (Loc.)	82 N/4	51°08'	117°51'	
Canyon Hot Springs	82 N/4	51°08'	117°51'	
Canyon Lake	92 N/5	51°18'	125°39'	
Canyon Lake	93 G/3	53°01'	123°12'	
Canyon Lake	104 A/8	56°16'	128°08'	
Canyon Lake Indian Reserve 7	93 K/2	54°12'	124°41'	
Canyon Lake 7, Réserve indienne	93 K/2	54°12'	124°41'	
Canyon Lakes	82 E/11	49°42'	119°16'	
Canyon Mountain	93 C/9	52°40'	124°01'	
<i>*Canyon Station (Sta.-Gare)</i>				
Cap Cone	82 F/1	49°06'	116°27'	
Cap Cone	92 K/12	50°43'	125°38'	
Cap Creek	82 M/8	51°19'	118°19'	
<i>Cape Ball Creek - see-voir - Cape</i>				
Ball River	103 G/12	53°41'	131°53'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Cape Ball River	103 G/12	53°41'	131°53'	
<i>Cape Cone - see-voir - Cap Cone</i>				
Cape Cook Lagoon	92 L/4	50°12'	127°48'	
Cape Horn Creek	82 K/5	50°21'	117°53'	
Capella Creek	82 F/14	49°59'	117°19'	
Cape Mudge Indian Reserve 10	92 F/14	50°00'	125°11'	
Cape Mudge 10, Réserve indienne	92 F/14	50°00'	125°11'	
Cape Range	92 M/5	51°30'	127°55'	
<i>*Cape Scott (Sett.-Étab.)</i>				
Cape Scott Park (Provincial Park- Parc provincial)	102 I/18	50°47'	128°20'	
Capes Creek	92 I/9	50°44'	128°20'	
Capes Lake	92 F/11	49°34'	125°18'	
Capes Ridge	92 F/11	49°33'	125°17'	
Capilano Indian Reserve 5	92 G/6	49°19'	123°08'	
Capilano 5, Réserve indienne	92 G/6	49°19'	123°08'	
<i>Capilano Creek - see-voir - Capilano</i>				
River	92 G/6	49°19'	123°08'	
Capilano Highlands (Comm.-Aggl.)	92 G/3	49°21'	123°06'	
Capilano Lake	92 G/6	49°22'	123°08'	
Capilano Mountain	92 G/11	49°33'	123°08'	
Capilano River	92 G/6	49°19'	123°08'	
Capital (R.D.-D.R.)	92 B/11	48°40'	123°45'	
Capital Group	92 N/1	51°15'	124°10'	
Capital Peak	92 N/8	51°16'	124°10'	
Capitol Hill (Comm.-Aggl.)	92 G/7	49°17'	122°59'	
Capitol Hill	92 G/7	49°17'	122°59'	
Caplice, Mount	104 M/1	59°11'	134°13'	
Caponero Creek	103 H/11	53°35'	129°15'	
Caponero Lake	103 H/11	53°34'	129°17'	
Capoose Creek	93 E/2	53°08'	126°38'	
Capoose Creek	93 F/6	53°21'	125°21'	
Capoose Lake	93 F/6	53°19'	125°17'	
Capot-Blanc Creek	94 O/5	59°30'	124°00'	
Capricorn Creek	92 J/10	50°36'	123°26'	
Capricorn Glacier	92 J/12	50°37'	123°31'	
Capricorn Mountain	92 J/12	50°37'	123°32'	
Cap Rocks	92 B/11	48°41'	123°23'	
Capstan Island	92 C/14	48°57'	125°17'	
Captain Cove	103 G/16	53°49'	130°12'	
Captain Creek	93 I/6	54°17'	121°27'	
Captain Grant Creek	92 H/7	49°16'	120°51'	
Captain Harry Lake	93 F/4	53°08'	125°47'	
Captain Lake	104 P/12	59°45'	129°41'	
Captain Point	103 G/16	53°49'	130°13'	
Captain Soules Falls	82 K/12	50°44'	117°44'	
Capulet Creek	92 L/8	50°19'	126°10'	
Caput Mountain	93 A/7	52°25'	120°36'	
Caralin Creek	104 B/12	56°44'	131°39'	
Carbonate Creek	82 N/3	51°01'	117°05'	
Carbonate Creek	82 N/2	51°08'	116°44'	
Carbonate King Creek	82 K/14	50°50'	117°29'	
Carbonate Mountain	82 K/14	50°59'	117°02'	
Carbonate Range	82 K/14	50°59'	117°05'	
Carbon Creek	82 G/10	49°35'	114°48'	
Carbon Creek	93 O/15	55°59'	122°41'	
Carbon Lake	93 O/15	55°58'	122°34'	
Carbon Peak	94 B/2	56°03'	122°38'	
Carcajou Creek	94 F/12	57°32'	125°46'	
Carcajou Pass	83 E/3	53°14'	119°18'	
Carcajou Peak	92 J/2	50°01'	122°42'	
Cardale Head	92 L/15	50°52'	120°44'	
Cardale Point	92 G/4	49°01'	123°36'	
Cardena Bay	103 G/16	53°59'	130°10'	
Cardiff Mountain	92 O/5	51°29'	123°46'	
Cardigan Rocks	92 L/13	50°53'	127°39'	
Cardinal Creek	82 E/14	49°52'	119°12'	
Cardinalis Creek	92 G/8	49°17'	122°17'	
Cardin, Mount	103 H/3	53°01'	129°05'	
Card Point	92 L/15	50°49'	126°53'	
Cardtable Mountain	92 O/2	51°08'	122°57'	
Cere Island	92 L/10	50°35'	126°30'	
Caren Range	92 G/12	49°38'	123°54'	
Care Rock	92 L/10	50°34'	126°30'	
Carew Bay	103 F/7	53°17'	132°38'	
Carew Rock	103 K/3	54°10'	133°07'	
Carey Creek	92 F/8	49°20'	124°19'	
Carey Creek	94 B/1	56°09'	122°05'	
Carey Group (Islands-Îles)	92 L/10	50°38'	126°37'	
Carey Lakes	92 F/11	49°37'	125°20'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cargile Creek	92 O/16	51°47' 122°28'
Cariboo (Comm.-Aggl.)	92 G/2	49°15' 122°53'
Cariboo (R.D.-D.R.)	93 B/6	52°30' 123°00'
Cariboo Bill Lake	93 A/4	52°11' 121°58'
Cariboo Creek	82 L/1	50°07' 118°06'
Cariboo Falls	93 H/3	53°02' 121°10'
Cariboo Heart Range	94 D/1	56°03' 126°15'
* Cariboo Indian School (Ry. Pt.-P.F.)	93 A/4	52°03' 121°57'
Cariboo Island	93 A/6	52°30' 121°22'
Cariboo Meadows (Loc.)	104 J/2	58°15' 130°37'
Cariboo Mountain	93 A/13	52°51' 121°39'
Cariboo Mountains	83 D/3	53°00' 120°15'
Cariboo Nature Park (Provincial Park-Parc provincial)	92 P/13	51°53' 121°40'
Cariboo Pass	104 P/4	59°14' 129°34'
Cariboo Plateau	82 L/15	50°49' 118°49'
Cariboo River	93 A/12	52°40' 121°40'
Cariboo Basin	82 M/9	51°31' 118°26'
Caribou Beach	93 A/1	52°10' 120°13'
Caribou Creek	82 F/13	49°59' 117°53'
Caribou Creek	82 N/3	51°10' 117°11'
Caribou Creek	82 M/8	51°28' 118°25'
Caribou Creek	82 N/13	51°51' 117°49'
Caribou Creek	94 G/7	57°25' 122°43'
Caribou Glacier	82 F/14	49°50' 117°08'
* Caribou Hide (Comm.-Aggl.)	94 E/5	57°27' 127°33'
Caribou Lake	92 P/1	51°02' 120°28'
Caribou Mountain	82 L/9	50°31' 118°14'
Caribou Mountain	93 C/5	52°18' 125°58'
Caribou Mountain	93 H/6	53°24' 121°04'
Caribou Mountain	104 H/15	57°48' 128°45'
Caribou Pass	82 F/14	49°51' 117°03'
Caribou Pass	82 L/9	50°31' 118°14'
Caribou Peak	82 N/3	51°08' 117°15'
Caribou Point	82 F/13	49°57' 118°00'
Caribou Range	94 N/14	59°45' 125°26'
Caribou Ridge	82 F/14	49°51' 117°03'
Carina Lake	94 C/7	56°28' 124°59'
Carl Borden, Mount	93 E/11	53°39' 127°18'
Carl Creek	92 J/15	50°47' 122°51'
Carl Creek	93 P/12	55°39' 121°46'
Carl Creek	104 O/15	60°00' 130°52'
Carl Creek	82 L/14	50°49' 119°19'
Carl Creek	82 L/14	50°47' 119°20'
* Carlisle (Sett.-Étab.)	103 J/1	54°07' 130°05'
Carlisle Creek	103 J/1	54°07' 130°05'
Carlisle Glacier	92 N/1	51°11' 124°24'
Carlisle Lake	103 J/1	54°06' 130°04'
Carl Lake	93 P/12	55°42' 121°51'
Carl, Mount	103 B/13	52°55' 131°42'
Carlo Lake	92 I/15	50°58' 120°31'
Carlson Creek - see-voir - Olson Creek	82 F/11	49°43' 117°03'
Carlson Mountain - see-voir - Olson, Mount	82 F/11	49°44' 117°04'
Carlo Range	103 G/8	53°16' 129°57'
Carlo Rock	103 G/8	53°23' 130°24'
Carlos Island	92 G/4	49°10' 123°42'
Carlson Creek	92 G/12	49°33' 123°48'
Carlson Inlet	93 D/11	52°34' 127°14'
Carlson Islets	103 P/5	55°27' 129°46'
Carlson Lake	92 G/12	49°35' 123°52'
Carlson Point	92 G/12	49°32' 123°47'
Carlyle Creek	82 F/14	49°55' 117°04'
Carlyle, Mount	82 F/14	49°56' 117°07'
Carmanah Indian Reserve 6	92 C/10	48°37' 124°44'
Carmanah 6, Réserve indienne	92 C/10	48°37' 124°44'
Carmanah Creek	92 C/10	48°36' 124°44'
Carmanah Mountain	92 C/10	48°41' 124°43'
Carmanah Point	92 C/10	48°37' 124°45'
Carmarthen Glacier	82 K/10	50°37' 116°30'
Carmarthen Peak	82 K/10	50°37' 116°31'
Carm Creek	103 I/12	54°37' 129°47'
Carm Creek Indian Reserve 38	103 I/12	54°37' 129°47'
Carm Creek 38, Réserve indienne	103 I/12	54°37' 129°47'
Carmelita Lake	92 O/16	51°58' 122°10'
Carmelo Point	92 G/6	49°27' 123°24'
Carmen Lakes	92 P/11	51°43' 121°16'
Carmi (Loc.)	82 E/8	49°30' 119°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Carmichael Arm - see-voir - Carmichael Passage	103 B/13	52°59' 131°55'
Carmichael Passage	103 B/13	52°59' 131°55'
Carmichael Peak	92 G/6	49°24' 123°27'
Carmichael Point	103 A/8	52°28' 128°13'
Carmi Creek	92 E/6	49°29' 119°07'
Carmine Mountain	114 P/11	59°44' 137°08'
Carm Peak	103 I/12	54°36' 129°42'
Carnaby (Loc.)	93 M/4	55°10' 127°46'
Carnarvon, Mount	82 N/7	51°28' 116°35'
Carnation Bank	103 I/4	54°11' 129°38'
Carnation Creek	92 C/14	48°55' 125°00'
Carnation Island	103 I/4	54°11' 129°39'
Carnation Lake	93 B/5	52°25' 123°43'
Carne Bay	103 A/14	52°52' 129°02'
Carne Island	103 A/13	52°59' 129°36'
Carne Rock	103 A/8	52°18' 128°22'
Carnes Creek	82 M/8	51°18' 118°17'
Carnes Glacier	82 M/8	51°20' 118°05'
Carnes Peak	82 M/8	51°20' 118°06'
Carney Hill	93 G/15	53°54' 122°46'
Carney Lake	103 P/5	55°27' 129°47'
Carney Point	92 B/11	48°41' 123°23'
Carney Pond	82 E/14	49°58' 119°23'
Carnick Creek	93 C/14	52°58' 125°10'
Carnick Lake	93 C/11	52°43' 125°17'
Carnick Mountain	93 C/11	52°43' 125°18'
Carolina Creek	82 F/2	49°08' 116°58'
Carolina Island - see-voir - Carolina Islands	103 J/8	54°20' 130°25'
Carolina Islands	103 J/8	54°20' 130°25'
Carolina Reef	92 B/6	48°26' 123°16'
Caroline Lake	92 K/6	50°18' 125°10'
Caroline Lake	92 M/6	51°24' 127°19'
Caroline Reef - see-voir - Carolina Reef	92 B/6	48°26' 123°16'
Caro Marion, Mount	93 D/5	52°22' 127°42'
Caron Creek	93 P/12	55°37' 121°49'
Carp (Ry. Pt.-P.F.)	93 J/5	54°28' 123°39'
Carpé, Mount	83 D/12	52°42' 119°32'
Carpenter Bay	103 B/3	52°14' 131°07'
Carpenter Creek	82 F/14	49°59' 117°23'
Carpenter Creek	103 I/9	54°44' 128°19'
Carpenter Mountain Indian Reserve 15	93 A/4	52°11' 121°58'
Carpenter Mountain 15, Réserve indienne	93 A/4	52°11' 121°58'
Carpenter, Mount	82 K/3	50°01' 117°21'
Carpenter Point	93 D/4	52°00' 127°57'
Carpenter Rock	92 G/4	49°10' 123°56'
Carp Hill	93 J/14	54°50' 123°17'
Carp Lake	93 J/11	54°46' 123°20'
Carp Lake Indian Reserve 3	93 J/14	54°47' 123°25'
Carp Lake 3, Réserve indienne	93 J/14	54°47' 123°25'
Carp Lake Park (Provincial Park- Parc provincial)	93 J/14	54°45' 123°22'
Car Point	103 P/5	55°21' 130°00'
Carquile (Loc.)	92 I/14	50°53' 121°25'
Carraholly (Ldg.-Déb.)	92 G/7	49°18' 122°55'
Carraholly Point	92 G/7	49°18' 122°55'
Carrall Ridge	93 M/16	55°49' 126°07'
Carr-Hilton, Mount	93 I/1	54°10' 120°22'
Carriden Bay	92 L/15	50°54' 126°54'
Carrie Bay	92 L/10	50°41' 126°37'
Carrier Lake Indian Reserve 15	93 J/12	54°32' 123°53'
Carrier Lake 15, Réserve indienne	93 J/12	54°32' 123°53'
Carrier Lake	93 J/12	54°32' 123°54'
Carrier Point	94 C/8	56°17' 124°17'
Carrigan Creek	93 M/12	55°38' 127°45'
Carrington Bay	92 K/3	50°09' 125°00'
Carrington Hills	92 L/16	50°46' 126°24'
Carrington Lagoon	92 K/2	50°07' 124°59'
Carrington Reef	102 P/9	51°31' 128°06'
Carr Island	103 J/8	54°20' 130°28'
Carr Lake	93 J/13	54°49' 123°35'
Carr, Mount	92 G/15	49°55' 122°56'
Carrole Falls	93 G/13	53°58' 124°59'
Carroll Creek	82 F/1	49°08' 118°13'
Carroll Glacier	114 P/2	59°10' 136°45'
Carroll Island	103 A/15	52°59' 128°32'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Carroll Lake - see-vor - Richardson Lake	93 E/16	53°54' 126°18'
Carrot Mountain	82 E/13	49°55' 119°40'
Carr Point	103 P/5	55°29' 129°44'
Carr Range - see-vor - Carr Ridge	103 O/9	55°40' 130°00'
Carr Ridge	103 O/9	55°40' 130°00'
Carrs (Comm.-Aggl.)	82 L/3	50°08' 119°27'
Carruthers Creek	93 H/4	53°01' 121°47'
Carruthers Creek	94 D/1	56°09' 126°09'
Carruthers, Mount	94 D/1	56°15' 126°21'
Carruthers Pass	94 D/8	56°19' 126°18'
Carry Creek	92 H/6	49°30' 121°09'
Carse Point	103 A/16	52°55' 128°07'
Carson, Mount	92 I/13	50°58' 121°43'
Carson, Mount - see-vor - Pavilion Mountain	92 I/13	50°58' 121°41'
Carson, Mount	82 N/5	51°20' 117°48'
Carsoosat Indian Reserve 5	93 K/10	54°41' 124°57'
Carsoosat 5, Réserve indienne	93 K/10	54°41' 124°57'
Carwell Island	103 F/1	53°01' 123°25'
Carter Bay	103 A/16	52°48' 128°23'
Carter Creek	82 K/2	50°11' 116°58'
Carterer Point	92 K/5	50°27' 125°46'
Carter Glacier	92 J/2	50°09' 122°40'
Carter Lake	103 A/16	52°53' 128°22'
Carter, Mount	104 N/13	59°53' 133°37'
Carter Passage	92 L/15	50°50' 126°52'
Carter Peak	92 L/5	50°20' 127°35'
Carter Point	92 L/15	50°51' 126°51'
Carter Point	103 A/16	52°49' 128°23'
Carter River	103 A/16	52°50' 128°22'
Carter Rocks	103 A/11	52°40' 129°30'
Carthew Creek	103 I/4	54°00' 129°41'
Carthew, Mount	103 I/3	54°03' 129°00'
Carthew Point	103 I/4	54°10' 129°56'
Cartier, Mount	82 L/16	50°55' 118°03'
Cartmel Lake	104 H/11	57°45' 129°23'
Cartmel Creek	92 H/5	49°24' 121°50'
Cartmel, Mount	104 H/11	57°43' 129°18'
Cartmel Mountain - see-vor - Cartmel, Mount	104 H/11	57°43' 129°18'
Carton Lake	92 P/10	51°41' 120°54'
Cartoona Peak	104 G/10	57°37' 130°36'
Cartwright Bay	92 L/15	50°53' 126°46'
Cartwright Creek	82 L/7	50°18' 118°49'
Cartwright Lake	82 K/16	50°49' 116°28'
Cartwright Point	92 L/15	50°53' 126°45'
Cartwright Rocks	103 H/3	53°02' 129°27'
Cartwright Sound	103 F/2	53°12' 132°40'
Carvill Creek	104 N/11	59°34' 133°12'
Carwithen Creek	92 F/12	49°31' 125°39'
Carwithen Lake	92 F/12	49°32' 125°40'
Casablanca Peak	94 K/6	58°28' 125°20'
Casanave Passage	103 H/3	53°04' 129°11'
Cascade (Loc.)	82 E/1	49°01' 118°12'
Cascade (Ldg.-Déb.)	92 G/7	49°21' 122°54'
Cascade Bay	92 H/5	49°24' 121°48'
Cascade Bluff	93 D/6	52°25' 127°24'
Cascade Canyon	94 E/9	57°34' 126°08'
Cascade Creek	92 G/8	49°17' 122°15'
Cascade Creek	92 E/9	49°42' 126°08'
Cascade Creek	82 K/6	50°24' 117°08'
Cascade Creek	92 L/12	50°39' 127°36'
Cascade Creek	82 N/6	51°20' 117°26'
Cascade Creek	103 P/5	55°22' 129°49'
Cascade Falls	82 E/1	49°01' 118°13'
Cascade Falls	104 G/8	57°28' 130°18'
Cascade Glacier	92 N/3	51°11' 125°15'
Cascade Harbour	92 L/13	50°54' 127°44'
Cascade Heights (Comm.-Aggl.)	92 G/6	49°15' 123°01'
Cascade Inlet	93 D/5	52°30' 127°30'
Cascade Mountain	82 K/6	50°17' 117°15'
Cascade Peninsula	92 H/5	49°24' 121°47'
Cascade Point	92 K/13	50°52' 125°37'
Cascade River	104 B/1	56°03' 130°02'
Cascadero Falls	94 E/2	57°06' 126°54'
Cascading Creek	82 K/11	50°43' 117°27'
Casdeded Indian Reserve 8	93 M/7	55°18' 126°37'
Casdeded 8, Réserve indienne	93 M/7	55°18' 126°37'
Case Creek	92 F/10	49°43' 124°31'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Case Creek	92 P/16	51°49' 120°02'
Case Lake	92 F/10	49°43' 124°31'
Casemate Glacier	83 D/9	52°39' 118°19'
Casemate Mountain	83 D/9	52°41' 118°21'
Casement, Mount	92 J/5	50°17' 123°50'
Casey Cove	103 J/8	54°17' 130°23'
Casey Creek	92 K/3	50°04' 125°17'
Casey Lake	93 K/3	54°03' 125°03'
Casey, Mount	82 G/5	49°16' 115°41'
Casey Point	103 J/8	54°16' 130°21'
Cashmere Creek	92 I/12	50°43' 121°34'
Casimiel Meadows Indian Reserve 15A	93 C/11	52°40' 125°29'
Casimiel Meadows 15A, Réserve indienne	93 C/11	52°40' 125°29'
Casino (Comm.-Aggl.)	82 F/4	49°03' 117°40'
Casino Creek	104 N/11	59°39' 133°17'
Casket Pass	83 E/13	53°47' 119°55'
Casnorra Creek	103 P/1	55°04' 128°13'
Caspaco (Sta.-Gare) - see-vor - Cassiar	103 J/1	54°11' 130°11'
Caspaco Cannery (P.O.-B. de p.) - see-vor - Cassiar	103 J/1	54°11' 130°11'
Caspaco Creek	103 J/1	54°11' 130°10'
Caspar Creek	92 J/8	50°23' 122°22'
Caspar, Mount	92 J/8	50°21' 122°21'
Casselman Creek	92 O/12	51°41' 123°58'
Cassiar (Ry. Pt.-P.F.)	103 J/1	54°11' 130°11'
Cassiar (Comm.-Aggl.)	104 P/5	59°17' 129°50'
Cassidy (Comm.-Aggl.)	92 G/4	49°03' 123°53'
Cassimayooks Indian Reserve 5	82 G/5	49°29' 115°34'
Cassimayooks 5, Réserve indienne	82 G/5	49°29' 115°34'
Cassiope Pond	92 L/4	50°10' 127°45'
Castlegar (City-Cité)	82 F/5	49°18' 117°40'
Castle Lake - see-vor - Elsie Lake	92 F/6	49°27' 125°09'
Castle Mountain	92 L/6	50°26' 127°07'
Castle Mountain - see-vor - Castle Peak	92 O/2	51°05' 122°58'
Castle Mountain	104 C/16	56°53' 132°11'
Castle Peak	92 O/2	51°05' 122°58'
Castle Point	92 L/14	50°52' 127°27'
Castle Rock (Comm.-Aggl.)	93 B/9	52°32' 122°29'
Castle Rock	93 B/9	52°40' 122°28'
Castle Rock	104 G/16	57°50' 130°12'
Castle Towers Creek	92 G/15	49°59' 122°54'
Castle Towers Glacier	92 G/15	49°56' 122°56'
Castle Towers Mountain	92 G/15	49°56' 122°56'
Castle Towers, Mount - see-vor - Castle Towers Mountain	92 G/15	49°56' 122°56'
Castor Creek	82 K/9	50°41' 116°16'
Castor Lake	93 F/13	53°47' 125°53'
Castor, Mount - see-vor - Castor Peak	82 N/3	51°12' 117°30'
Castor Peak	82 N/3	51°12' 117°30'
Castra Creek	94 D/9	56°35' 126°11'
Casualty Creek	82 N/5	51°22' 117°40'
Caswell (Ry. Pt.-P.F.)	93 O/2	55°12' 122°44'
Caswell Creek	93 O/2	55°13' 122°45'
Caswell Point	103 K/3	54°03' 133°04'
Catala Passage	103 A/7	52°16' 128°43'
Cataline Creek	93 M/11	55°36' 127°10'
Catamount Glacier	82 K/10	50°38' 116°33'
Catamount Peak	82 N/5	51°17' 117°37'
Catact Brook	82 N/8	51°26' 116°20'
Catact Col	92 N/6	51°24' 125°08'
Catact Creek	92 F/3	49°01' 125°17'
Catact Creek	82 K/13	50°49' 117°37'
Catact Creek	92 N/6	51°28' 125°07'
Catact Glacier	92 N/6	51°25' 125°09'
Catact Lake	92 C/14	49°00' 125°16'
Catbird Slough	92 G/7	49°21' 122°37'
Cate Creek	82 G/2	49°15' 114°33'
Cates Bay	92 G/6	49°25' 123°19'
Catface Mountains - see-vor - Catface Range	92 F/5	49°16' 125°58'
Catface Range	92 F/5	49°16' 125°58'
Catfish Creek	93 H/10	53°37' 120°46'
Cathcart Island	92 M/5	51°18' 127°40'
Cathedral (Ry. Pt.-P.F.)	82 N/8	51°26' 116°25'
Cathedral Crags	82 N/8	51°24' 116°23'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cathedral Creek	92 G/7	49°28' 122°58'
Cathedral Creek	104 M/8	59°20' 134°01'
Cathedral Fork	92 H/1	49°03' 120°18'
Cathedral Glacier	104 M/8	59°20' 134°08'
Cathedral Grove	92 F/7	49°17' 124°40'
Cathedral Lakes	92 H/1	48°04' 120°12'
Cathedral Lakes	82 N/8	51°22' 116°23'
Cathedral Mountain	92 G/6	49°28' 123°01'
Cathedral Mountain	82 N/8	51°24' 116°24'
Cathedral Park (Provincial Park-Parc provincial)	92 H/1	49°04' 120°11'
Cathedral Point	93 D/3	52°11' 127°28'
Cathedral Ridge	92 H/1	49°02' 120°12'
Cathedral, The (Mountain-Montagne)	104 M/8	59°20' 134°08'
Catheralle Creek	92 M/7	51°29' 126°36'
Catherine Creek	92 L/7	50°26' 126°35'
Catherine Hill	92 L/15	50°56' 126°51'
Catherine Lake	82 K/5	50°24' 117°58'
Catherine, Mount	82 K/8	50°27' 116°24'
Catherine, Mount	92 K/12	50°44' 125°46'
Catherine Mountain - see voir - Catherine Hill	92 L/15	50°56' 126°51'
Catherine Point	103 B/3	52°09' 131°08'
Catherwood, Mount	92 G/8	49°20' 122°07'
Catiline Creek	92 J/7	50°16' 122°31'
Catkin Creek	94 N/9	59°35' 124°13'
Cat Lake	92 G/14	49°48' 123°06'
Cat Peak	82 M/7	51°18' 118°30'
Cats Ears Creek	92 F/3	49°12' 125°23'
Cats Ears Peak	92 F/3	49°10' 125°21'
Cattle Islands	92 L/11	50°43' 127°24'
Cattle Point	92 B/6	48°26' 123°17'
Cattle Valley	92 L/14	50°49' 121°26'
Catt, Mount	103 I/7	54°21' 128°47'
Catto Creek	92 M/8	51°22' 126°26'
Catt Point	103 I/7	54°23' 128°34'
Cauldron Mountain	82 K/7	50°18' 116°40'
Caulfeild (Comm.-Aggl.)	92 G/6	49°21' 123°15'
Caulfeild Cove	92 G/6	49°20' 123°15'
Causqua Creek	93 M/3	55°02' 127°18'
Caution, Cape	92 M/4	51°10' 127°47'
Caution Cove	92 L/9	50°35' 126°30'
Caution Rock	92 L/10	50°35' 126°31'
Cautious Point	92 L/4	50°05' 127°33'
Cautley Creek	94 H/9	57°54' 120°48'
Cavalier Mountain	92 N/6	51°20' 125°19'
Cavanagh Creek	92 I/13	50°58' 121°53'
Cavanaugh Creek	82 L/15	50°45' 118°35'
Cave Creek	92 G/2	49°00' 122°31'
Cave Creek	82 J/3	50°08' 115°30'
Cave Creek	103 F/14	53°51' 133°06'
Cave Creek	104 G/12	57°43' 131°46'
Cave Mountain	82 J/13	50°56' 115°36'
Caven Creek	82 G/3	49°10' 115°22'
Cavendish Rock	92 K/2	50°03' 124°47'
Caverhill Creek	92 P/8	51°17' 120°23'
Caverhill Lake	92 P/8	51°20' 120°24'
Cavin Cove	103 A/1	52°11' 128°08'
Cawley Point	92 G/12	49°40' 123°50'
Cawston (Comm.-Aggl.)	82 E/4	49°11' 119°46'
Cawston Creek	82 E/4	49°10' 119°44'
Cawston Point	92 L/15	50°50' 126°40'
Caycuse (Comm.-Aggl.)	92 C/16	48°53' 124°22'
Caycuse River	92 C/15	48°48' 124°41'
Cayeghie Creek	92 L/6	50°20' 127°26'
Cayenne Creek	82 M/6	51°21' 119°15'
Cayetano Point	92 G/4	49°01' 123°36'
Cayliith Indian Reserve 5	92 L/6	50°20' 127°26'
Cayliith 5, Réserve indienne	92 L/6	50°20' 127°26'
Cayley, Mount	92 J/3	50°07' 123°17'
Cayoosh Creek Indian Reserve 1	92 I/12	50°40' 121°56'
Cayoosh Creek 1, Réserve indienne	92 I/12	50°40' 121°56'
Cayoosh Creek	92 I/12	50°40' 121°56'
Cayoosh Mountain	92 J/7	50°24' 122°31'
Cayoosh Park (Provincial Park-Parc provincial)	92 I/12	50°41' 121°56'
Cayoosh Pass	92 J/7	50°22' 122°29'
Cayoosh Range	92 J/8	50°30' 122°22'
Cayuse Indian Reserve 6	92 L/6	50°23' 127°28'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cayuse 6, Réserve indienne	92 L/6	50°23' 127°28'
Cayuse Creek	82 F/5	49°24' 118°00'
Cayuse Creek	92 L/6	50°23' 127°28'
Cayuse Creek	82 M/14	51°58' 119°21'
Cayuse Creek	93 A/7	52°20' 120°37'
Cayuse Jack Creek	93 M/14	55°45' 127°15'
Cayuse Lake	92 L/15	50°55' 120°47'
Cebuck Creek	104 B/7	56°26' 130°35'
Cecil Cove	103 B/13	52°51' 131°52'
Cecil Creek	103 I/2	54°12' 128°34'
Cecil Hill	92 F/9	49°37' 124°00'
Cecilia Creek	92 E/8	49°25' 126°13'
Cecilia Creek	93 I/1	54°04' 120°05'
Cecilia Island	103 A/8	52°18' 128°23'
Cecilia Lake	92 E/8	49°26' 126°12'
Cecil Island - see voir - Cecil Islet	92 L/10	50°36' 126°35'
Cecil Island	92 L/15	50°51' 126°43'
Cecil Islet	92 L/10	50°36' 126°35'
Cecil Lake (Comm.-Aggl.)	94 A/7	56°18' 120°35'
Cecil Lake	92 K/4	50°14' 125°32'
Cecil Lake	94 A/7	56°20' 120°36'
Cecil, Mount	103 I/7	54°19' 128°42'
Cecil Patch	103 J/1	54°03' 130°16'
Cecil Point	103 G/16	53°57' 130°08'
Cecil Rock	92 B/11	48°44' 123°24'
Cedar (Comm.-Aggl.)	92 G/4	49°07' 123°51'
Cedarbench Creek	92 I/4	50°08' 121°41'
* Cedar Creek	82 F/4	49°00' 117°35'
Cedar Creek	82 E/5	49°18' 119°50'
Cedar Creek	82 F/10	49°45' 116°55'
Cedar Creek	82 L/14	50°53' 119°14'
Cedar Creek	82 N/7	51°16' 116°57'
Cedar Creek	83 D/3	52°08' 119°17'
Cedar Creek	93 A/12	52°35' 121°32'
Cedar Creek	103 I/12	54°36' 129°57'
Cedardale (Comm.-Aggl.)	92 G/6	49°20' 123°08'
Cedared Creek	82 K/16	50°56' 116°23'
Cedarflat Creek	92 H/6	49°28' 121°12'
Cedar Grove (Comm.-Aggl.)	82 L/3	50°08' 119°27'
Cedar Island	92 L/10	50°39' 126°40'
Cedar Island	93 J/11	55°54' 123°21'
Cedar Lake	92 K/4	50°12' 125°34'
Cedar Lake	82 N/7	51°16' 116°59'
Cedarn Creek	92 C/9	48°35' 124°01'
Cedar Point	82 F/11	49°35' 117°12'
Cedar Point	93 A/12	52°35' 121°32'
Cedar Point Park (Provincial Park-Parc provincial)	93 A/12	52°35' 121°32'
Cedar River	103 I/15	54°50' 128°50'
Cedarside (Comm.-Aggl.)	83 D/14	52°47' 119°15'
Cedarvale (Comm.-Aggl.)	103 P/1	55°01' 128°20'
Cedarvale Creek	92 J/16	50°47' 122°23'
Cederstedt Creek	92 L/8	50°29' 126°20'
Cederstedt Mountain - see voir - Cederstedt, Mount	92 L/8	50°27' 126°21'
Cederstedt, Mount	92 L/8	50°27' 126°21'
Cedric Creek	93 L/3	54°11' 127°11'
Cedro Creek	82 E/2	49°01' 118°53'
Cedrus Creek	82 J/5	50°23' 115°37'
Cespecece (Loc.)	92 E/15	49°52' 126°42'
Celeste, Lake	82 N/10	51°31' 116°31'
Celestial Bluff	103 F/10	53°35' 132°54'
Celia Cove	92 H/5	43°20' 121°48'
Celia Reefs	92 B/11	48°42' 122°23'
Cellibeta Creek	94 O/16	60°00' 122°21'
Celista (Comm.-Aggl.)	82 L/14	50°57' 119°21'
Celista Creek	82 M/3	51°12' 119°00'
Celista, Mount - see voir - Celista Mountain	82 M/6	51°25' 119°02'
Celista Mountain	82 M/6	51°25' 119°02'
Celista Park (Provincial Park-Parc provincial)	82 L/14	50°57' 119°20'
Celictown Creek	82 L/14	50°57' 119°20'
Cemetery Creek	82 F/4	49°04' 117°46'
Cemetery Creek	92 H/11	49°33' 121°26'
Cemetery Hill	92 H/4	49°14' 121°49'
Centaur Peak	92 N/6	51°26' 125°11'
Centaurus Glacier	82 K/10	50°36' 116°31'
Centerville Creek	104 P/6	59°16' 129°24'
Central Coast (R.D.-D.R.)	92 M/14	52°00' 127°30'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Central Creek	103 G/4	53°12' 131°59'
Central Fraser Valley (R.D.-D.R.)	92 G/1	49°10' 122°45'
Central Island	92 M/5	51°19' 127°36'
Central Kootenay (R.D.-D.R.)	82 F/11	49°45' 117°30'
Central Mountain	83 D/4	52°09' 119°44'
Central Okanagan (R.D.-D.R.)	82 E/14	50°00' 119°25'
* Central Park (Sta.-Gare)	92 G/3	49°14' 123°01'
Central Rock	92 K/2	50°03' 124°56'
Central Saanich (D.M.)	92 B/11	48°34' 123°25'
Centre Bay	92 G/6	49°28' 123°23'
Centre Cove	92 L/3	50°01' 127°11'
Centre Creek	92 H/4	49°06' 121°32'
Centre Creek	92 G/6	49°29' 123°22'
Centre Island	92 E/15	49°51' 126°56'
Centre Island - see-voir - Frigate Islet	92 M/5	51°28' 127°45'
Centre Islands - see-voir - Pantoja Islands	92 E/10	49°38' 126°34'
Centre Islet	92 K/3	50°07' 125°05'
Centre Islet	92 L/13	50°55' 127°50'
Centre Islet	103 B/6	52°25' 131°23'
Centre Mountain	92 B/5	48°25' 123°33'
Centre Mountain	82 G/7	49°25' 114°36'
Centre Pass	83 E/2	53°01' 118°39'
Centre Peak	93 M/9	55°40' 126°26'
Centre Point	103 H/5	53°19' 129°42'
Centre Reef - see-voir - Jenny Reef	92 C/13	48°55' 125°31'
Centre Reef	92 B/13	48°59' 123°38'
Centre Rock	92 L/14	50°54' 127°04'
Centre Rock	103 J/9	54°31' 130°27'
Centreville (Loc.)	104 P/6	59°17' 129°24'
Centurion Creek	93 P/12	55°40' 121°39'
Centurion Mountain	82 N/12	51°34' 117°58'
Century Sam Lake	92 F/11	49°32' 125°19'
Cerantes (Observatory) Rock - see- voir - Cerantes Rocks	92 C/9	48°32' 124°28'
Cerantes Rocks	92 C/9	48°32' 124°28'
Cerberus Mountain	92 M/16	51°56' 126°11'
Cerise Creek	92 J/8	50°23' 122°24'
Cerulean Lake	92 J/10	50°30' 122°50'
Cerulean Lake	82 J/13	50°55' 115°39'
Cessford Islands	103 G/15	53°51' 130°30'
CFB Chilliwack (P.O.-B. de p.)	92 H/4	49°06' 123°58'
Chaati (Loc.)	103 F/2	53°06' 132°31'
Chaati Island	103 F/1	53°07' 132°28'
Chaati Narrows	103 F/1	53°06' 132°24'
Chaba Icefield	83 C/5	52°13' 117°47'
Chaba Peak	83 C/4	52°12' 117°40'
Chabot Lake	104 N/14	59°59' 133°11'
Chachani Creek	104 G/7	57°16' 130°34'
Chackchack Lake	92 F/9	49°41' 124°08'
* Chacon Breaker (Rock-Rocher)	384 A/0	54°35' 131°56'
Chad Creek	92 I/12	50°38' 121°53'
Chadsey Creek	92 G/1	49°08' 122°11'
Chadsey Creek	103 G/4	53°01' 131°58'
Chadsey Lake	92 G/1	49°07' 122°09'
Chads Island	92 B/11	48°44' 123°22'
Chads Point	103 C/16	52°48' 132°14'
Chadwick Creek	83 E/4	53°04' 119°41'
Chained Islands	92 K/3	50°15' 125°21'
Chain Group (Islands-Iles)	92 C/14	48°56' 125°07'
Chain Islands	92 B/14	48°51' 123°28'
Chain Islands - see-voir - Chain Group	92 C/14	48°56' 125°07'
Chain Islands - see-voir - Chained Islands	92 K/3	50°15' 125°21'
Chain Islets	92 B/6	48°25' 123°16'
Chain Lake	82 G/3	49°12' 115°23'
Chain Lake	92 H/9	49°42' 120°16'
Chain Lake	92 K/4	50°12' 125°35'
Chain Lakes	93 I/16	54°58' 120°25'
Chain Meadows	93 A/1	52°10' 120°11'
Chakima Creek	104 G/9	57°36' 130°25'
Chakluk Mountain	104 K/14	58°53' 133°04'
Chalco Creek	83 E/5	53°21' 119°56'
Chalco Mountain	83 E/5	53°24' 119°45'
Chalet Creek	92 B/11	48°41' 123°28'
Chalford Creek	94 N/12	59°40' 125°45'
Chalk Island	92 C/14	48°55' 125°19'
Challatkokum Indian Reserve 5	92 J/2	50°03' 122°32'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Challatkokum 5, Réserve indienne	92 J/2	50°03' 122°32'
Challatkokum Indian Reserve 9	92 J/2	50°03' 122°32'
Challatkokum 9, Réserve indienne	92 J/2	50°03' 122°32'
Chalmers Anchorage	103 J/1	54°03' 130°16'
Chaloner Range - see-voir - Chaloner Ridge	103 P/5	55°29' 129°35'
Chaloner Ridge	103 P/5	55°29' 129°35'
Chamberlain Creek	93 P/4	55°14' 121°41'
Chamberlain, Mount	93 P/4	55°10' 121°35'
Chamberlain Glacier	83 D/12	52°40' 119°37'
Chamberlin, Mount	83 E/3	53°00' 119°20'
Chamberlin Peak	83 D/12	52°40' 119°36'
Chambers Creek	93 A/12	52°32' 121°56'
Chambers Creek	103 I/13	54°55' 129°59'
Chambers Island	92 M/5	51°20' 127°30'
Chambers Lake	93 A/12	52°33' 121°56'
Chambers Ridge	93 I/11	54°44' 121°05'
Chamiss Indian Reserve 7	92 L/3	50°05' 127°17'
Chamiss 7, Réserve indienne	92 L/3	50°05' 127°17'
Chamiss Bay (Loc.)	92 L/3	50°04' 127°17'
Chamiss Bay	92 L/3	50°04' 127°17'
Chamiss Creek	92 L/3	50°05' 127°17'
Chamiss Point	92 L/3	50°05' 127°17'
Chamois Peak	92 H/11	49°39' 121°16'
Champ Creek	92 P/1	51°11' 120°09'
* Champion Creek (Sett.-Étab.)	82 F/4	49°13' 117°40'
Champion Creek	82 F/4	49°13' 117°41'
Champion Creek	92 H/10	49°31' 120°56'
Champion Creek	104 A/4	56°08' 129°54'
Champion Lakes	82 F/4	49°11' 117°37'
Champion Lakes Park (Provincial Park-Parc provincial)	82 F/4	49°11' 117°37'
Champside Creek	92 G/11	49°31' 123°18'
Chanal Point	103 F/10	53°43' 132°59'
Chanal, Port	103 F/10	53°36' 132°54'
Chanal Reef	103 K/3	54°11' 133°02'
Chanal Rock	103 F/10	53°35' 132°50'
Chance Creek	92 G/14	49°57' 123°09'
Chancellor Channel	92 K/5	50°25' 125°42'
Chancellor Peak	82 N/2	51°13' 116°31'
Chance Rock	92 M/5	51°28' 127°45'
Chandler Creek	82 E/1	49°02' 118°12'
Chandler Rocks	103 G/10	53°36' 130°35'
* Chanlog (Sta.-Gare)	92 B/13	48°48' 123°59'
Channe Island	92 K/6	50°27' 125°20'
Channel Creek	93 H/4	53°07' 121°57'
Channel Islands Indian Reserve 33	103 J/10	55°30' 130°50'
Channel Islands 33, Réserve indienne	103 J/10	53°30' 130°50'
Channel Island - see-voir - Lyche Island	92 C/13	48°57' 125°33'
Channel Island	92 K/7	50°19' 124°45'
Channel Island - see-voir - Rix Island	103 H/10	53°31' 128°44'
Channel Island - see-voir - Friday Island	103 G/9	53°43' 130°24'
Channel Islands	92 B/14	48°48' 123°23'
Channel Islands - see-voir - Balch Islands	103 F/1	53°14' 132°05'
Channel Point	92 B/6	48°26' 123°16'
Channel Reef	92 E/15	49°52' 126°59'
Channel Rock - see-voir - Alley Rock	92 C/14	48°54' 125°26'
Channel Rock - see-voir - Eussen Rock	92 C/14	48°55' 125°16'
Channel Rock - see-voir - Gayward Rock	92 L/3	50°01' 127°23'
Channel Rock	92 L/9	50°30' 126°05'
Channel Rocks - see-voir - Warren Rocks	92 L/3	50°04' 127°13'
Channe Passage	92 K/6	50°27' 125°20'
Chanoodandidach Indian Reserve 14	93 M/1	55°03' 126°27'
Chanoodandidach 14, Réserve indienne	93 M/1	55°03' 126°27'
Chantrell Creek	92 G/2	49°04' 123°51'
Chantsiar Lake	93 C/2	52°09' 124°36'
Chaoborus Lake	93 F/11	53°41' 125°19'
Chaos Creek	92 J/2	50°03' 122°36'
Chaos Glacier	92 J/2	50°07' 122°44'
Chaos Glacier	92 N/6	51°25' 125°15'
Chaos Lake	92 J/2	50°07' 122°41'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Chaos Peak	92 N/6	51°26' 125°14'
Chapea Creek	94 E/5	57°22' 127°38'
Chapea Lake	94 E/5	57°17' 127°39'
Chapel Creek	104 M/8	59°23' 134°09'
Chapel Glacier	104 M/8	59°20' 134°08'
Chapel Park Indian Reserve 28	93 K/3	54°10' 125°30'
Chapel Park 28, Réserve indienne	93 K/3	54°10' 125°30'
Chaperon Mountain	82 N/11	51°42' 117°26'
Chapleau Creek	82 F/11	49°42' 117°25'
Chapleau, Mount	103 J/1	54°01' 130°02'
Chapman Bay	92 H/16	50°00' 120°06'
Chapman Camp (Comm.-Aggl.)	82 G/12	49°40' 115°58'
Chapman Creek	92 G/5	49°26' 123°43'
Chapman Creek	92 H/9	49°45' 120°00'
Chapman Creek	92 O/4	51°02' 123°34'
Chapman Glacier	93 J/13	50°59' 123°41'
Chapman Islet	92 L/5	50°28' 127°52'
Chapman Lake	92 G/12	49°35' 123°36'
Chapman Lake	92 H/16	49°47' 120°02'
Chapman Lake	93 L/15	54°56' 126°40'
Chapman, Mount	92 O/4	51°00' 123°44'
Chapman, Mount	82 M/16	51°55' 118°18'
Chapman Point	92 B/6	48°27' 123°23'
Chapman Point	103 J/7	54°20' 130°31'
Chapmans (Loc.)	92 H/11	49°43' 121°25'
Chapman's Bar Indian Reserve 10	92 H/11	49°43' 121°24'
Chapman's Bar 10, Réserve indienne	92 H/11	49°43' 121°24'
Chapmans Bar	92 H/11	49°43' 121°25'
Chappell Creek	83 D/6	52°23' 119°11'
Chappelle Creek	94 E/6	57°16' 127°16'
Chappell, Mount	83 D/6	52°24' 119°13'
Chapperon Creek Indian Reserve 6	92 I/1	50°12' 120°03'
Chapperon Creek 6, Réserve indienne	92 I/1	50°12' 120°03'
Chapperon Creek	92 I/1	50°10' 120°08'
Chapperon Lake Indian Reserve 5	92 I/1	50°13' 120°04'
Chapperon Lake 5, Réserve indienne	92 I/1	50°13' 120°04'
Chapperon Lake	92 I/1	50°12' 120°03'
Chapperon, Mount	82 L/4	50°11' 119°51'
Chapperon Mountain - see voir - Chapperon, Mount	82 L/4	50°11' 119°51'
Chapple Inlet	103 A/14	52°56' 129°08'
Chaputs Passage	92 C/15	48°59' 124°59'
Chara Creek	104 J/2	58°07' 130°39'
Chara Lake	104 J/2	58°06' 130°39'
Charbonneau Creek	82 F/3	49°03' 117°28'
Charcoal Bay	92 M/12	51°35' 127°30'
Charcoal Creek	82 L/11	50°38' 119°39'
Char Creek	82 F/2	49°06' 116°57'
Charella Garden (Comm.-Aggl.)	93 G/15	53°53' 122°46'
Charette Creek	92 I/15	50°53' 120°59'
Chariot Peak	82 F/13	49°50' 117°41'
Charity Lake	92 F/11	49°40' 125°26'
Charity Peak	82 N/4	51°04' 117°39'
Charlemagne Creek	92 O/16	51°57' 122°08'
Charlemagne Lake	92 O/16	51°57' 122°10'
Charles Bay	92 K/6	50°25' 125°29'
Charles Creek Indian Reserve 2	92 L/16	50°56' 126°22'
Charles Creek 2, Réserve indienne	92 L/16	50°56' 126°22'
Charles Creek	92 G/6	49°25' 123°14'
Charles Creek	82 F/7	49°27' 116°45'
Charles Creek	92 L/16	50°56' 126°21'
Charles Head	103 A/9	52°35' 128°17'
Charles Hill	92 L/16	50°56' 126°20'
Charles Island	82 B/14	48°54' 123°26'
Charles Island	92 F/9	49°38' 124°04'
Charles Island - see voir - Charley Islands	92 M/5	51°27' 127°58'
Charles Islands	103 B/3	52°09' 131°03'
Charles Narrows	103 A/9	52°31' 128°25'
Charleston Creek	93 G/7	53°18' 122°57'
Charles Point	92 L/10	50°37' 126°41'
Charles Point	92 M/3	51°08' 127°28'
Charles Point - see voir - Strom Point	103 A/1	52°04' 128°04'
Charles Point	103 J/3	54°17' 130°22'
Charles Reef	92 G/7	49°19' 122°54'
Charles Rocks	92 B/14	48°51' 123°22'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Charleston Creek	93 M/10	55°34' 126°39'
Charley Boy's Meadow Indian Reserve 3	93 C/8	52°18' 124°13'
Charley Boy's Meadow 3, Réserve indienne	93 C/8	52°18' 124°13'
Charley Islands	92 M/5	51°27' 127°58'
Charley Valley Creek	103 F/8	53°15' 132°03'
Charlieboy, Mount	93 C/1	52°15' 124°12'
Charlie Chief Creek	104 P/3	59°26' 129°09'
Charlie Cole Creek	104 O/5	59°27' 131°59'
Charlie Cole, Mount	104 O/5	59°28' 131°55'
Charlie Creek	82 F/14	49°54' 117°06'
Charlie Creek	92 N/9	51°45' 124°27'
Charlie Creek	93 J/1	54°12' 122°15'
Charlie Islands	92 L/11	50°44' 127°23'
Charlie Lake (Comm.-Aggl.)	94 A/7	56°17' 120°57'
Charlie Lake	94 A/6	56°20' 120°59'
Charlie Lake Park (Provincial Park- Parc provincial)	94 A/6	56°19' 121°00'
Charlie, Mount	103 I/2	54°12' 128°50'
Charlie Peak	104 M/16	60°00' 134°28'
Charlotte Bay	92 M/3	51°04' 127°22'
Charlotte Lake - see voir - Kappan Lake	93 C/6	52°23' 125°26'
Charlotte Lake	93 K/7	54°20' 124°59'
Charlotte Lake	104 B/10	56°32' 130°32'
Charlotte Point	92 L/14	50°56' 127°08'
Charmer Point	92 B/11	48°41' 123°21'
Charnaud Creek	92 M/8	51°19' 126°12'
Charon Glacier	92 K/16	50°56' 124°16'
Charon Peak	92 K/16	50°56' 124°18'
* Charter (Sta.-Gare)	92 B/13	48°47' 123°57'
Charters Creek - see voir - Charters River	92 B/5	48°25' 123°43'
Charters Point	92 L/14	50°56' 127°08'
Charters River	92 B/5	48°25' 123°43'
Chart Island - see voir - Chart Islet	92 L/10	50°36' 126°34'
Chart Islet	92 L/10	50°36' 126°34'
Chartrand Lake	92 P/2	51°04' 120°59'
Chase (Comm.-Aggl.) - see voir - Chase River	92 G/4	49°08' 123°55'
Chase (Village)	82 L/13	50°49' 119°41'
Chase Creek	82 L/13	50°50' 119°42'
Chase, Mount	82 L/12	50°45' 119°34'
Chase Mountain	94 C/11	56°34' 125°15'
Chase River (Comm.-Aggl.)	92 G/4	49°08' 123°55'
Chase River	92 G/4	49°08' 123°55'
Chasina Island	92 K/6	50°17' 125°13'
Chasm (Loc.)	92 P/3	51°13' 121°29'
Chasm Creek	92 P/3	51°09' 121°27'
Chasm Creek	94 I/1	58°08' 120°19'
Chasm Glacier	92 N/5	51°15' 125°31'
Chasm Park (Provincial Park-Parc provincial)	92 P/3	51°13' 121°29'
Chasm, The (Canyon)	92 P/3	51°13' 121°29'
Chassepot Rock	103 J/1	54°14' 130°24'
Chaster Creek	92 G/5	49°23' 123°33'
Chaster Park (Provincial Park-Parc provincial)	92 G/5	49°23' 123°33'
Chastot Creek	104 J/13	58°50' 131°56'
Chataway Creek	92 I/7	50°19' 120°57'
Chataway Lake	92 I/7	50°22' 120°55'
Chatchannel Point	92 L/3	50°00' 127°14'
Chatfield Island	103 A/1	52°16' 128°05'
Chatham Channel	92 L/9	50°35' 126°15'
Chatham Creek	82 K/3	50°03' 117°15'
Chatham Islands Indian Reserve 4	92 B/6	48°26' 123°15'
Chatham Islands 4, Réserve indienne	92 B/6	48°26' 123°15'
Chatham Islands	92 B/6	48°26' 123°15'
Chatham Point	92 K/6	50°20' 125°26'
Chatham Reach	92 G/2	49°17' 122°42'
Chatham Sound	103 J/7	54°22' 130°35'
Chatscah Indian Reserve 2	93 D/14	52°53' 127°05'
Chatscah 2, Réserve indienne	93 D/14	52°53' 127°05'
Chatsquot Creek	93 E/3	53°09' 127°17'
Chatsquot Mountain	93 E/3	53°09' 127°28'
Chatterbox Falls	92 J/4	50°12' 123°46'
Chatter Creek	82 N/14	51°47' 117°27'
Chatterton Lake	82 L/3	50°08' 119°17'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Chaumox (Ry. Pt.-P.F.)	92 H/14	49°57' 121°29'
Chaumox Indian Reserve 11	92 H/14	49°56' 121°29'
Chaumox 11, Réserve indienne	92 H/14	49°56' 121°29'
Chauncey Creek	82 J/2	50°08' 114°50'
Chaunigan Creek	92 O/12	51°39' 123°48'
Chaunigan Lake	92 O/12	51°34' 123°54'
Chaunigan Lakes - see voir - Chaunigan Lake	92 O/12	51°34' 123°54'
Chautemps Creek	92 P/14	52°51' 121°00'
Chautemps Lake	92 P/15	52°51' 120°59'
Chavez Creek	92 N/16	51°47' 124°28'
Chawuthen Indian Reserve 4	92 H/5	49°22' 121°33'
Chawuthen 4, Réserve indienne	92 H/5	49°22' 121°33'
Chawuthen Creek	92 H/5	49°22' 121°31'
Cheadle, Mount	83 D/6	52°20' 119°05'
Cheakamus (Comm.-Aggl.)	92 G/14	49°50' 123°09'
Cheakamus Indian Reserve 11	92 G/14	49°48' 123°11'
Cheakamus 11, Réserve indienne	92 G/14	49°48' 123°11'
Cheakamus Glacier	92 G/15	49°57' 122°55'
Cheakamus Lake	92 G/15	50°00' 122°54'
Cheakamus Mountain	92 G/15	50°00' 122°48'
Cheakamus River	92 G/14	49°47' 123°10'
*Cheam (Sett.-Étab.)	92 H/4	49°11' 121°53'
Cheam Indian Reserve 1	92 H/4	49°12' 121°46'
Cheam 1, Réserve indienne	92 H/4	49°12' 121°46'
*Cheam Lake	92 H/4	49°11' 121°48'
Cheam Peak	92 H/4	49°11' 121°41'
Cheam Range - see voir - Cheam Ridge	92 H/4	49°11' 121°40'
Cheam Ridge	92 H/4	49°11' 121°40'
Cheam Slough	92 H/4	49°13' 121°47'
Cheam View (Loc.)	92 H/5	49°15' 121°41'
Cheam View (Ry. Pt.-P.F.)	92 H/5	49°17' 121°40'
Chearnley Island - see voir - Chearnley Islet	103 J/7	54°26' 130°59'
Chearnley Islet	103 J/7	54°26' 130°59'
Chearnley Passage	103 J/2	54°02' 130°41'
Chechidla Creek	104 K/7	58°16' 132°58'
Chechidla Range	104 K/2	58°15' 132°35'
Checkaklis Island Indian Reserve 9	92 L/4	50°05' 127°33'
Checkaklis Island 9, Réserve indienne	92 L/4	50°05' 127°33'
Checkaklis Island	92 L/4	50°05' 127°33'
Check Island	103 A/1	52°13' 128°15'
Checleset Bay	92 L/4	50°08' 127°40'
Chedakuz Arm	93 F/6	53°26' 124°59'
Chedakuz Creek	93 F/7	53°25' 125°00'
Chee Creek	82 L/13	50°48' 119°45'
Cheekye (Loc.)	92 G/14	49°48' 123°09'
Cheekye Glacier	92 G/14	49°50' 123°00'
Cheekye Ridge - see voir - Alice Ridge	92 G/14	49°48' 123°03'
Cheekye River	92 G/14	49°48' 123°09'
Cheenis Lake	103 A/9	52°31' 128°07'
Cheeny Creek	104 G/15	57°56' 130°35'
Cheeseman Rock	103 A/2	52°10' 128°33'
Cheesish Indian Reserve 15	92 E/9	49°40' 126°28'
Cheesish 15, Réserve indienne	92 E/9	49°40' 126°28'
Cheetsum Creek	92 I/11	50°40' 121°18'
Cheetsum's Farm Indian Reserve 1	92 I/11	50°41' 121°19'
Cheetsum's Farm 1, Réserve indienne	92 I/11	50°41' 121°19'
Cheetwoot Creek	92 M/10	51°33' 126°39'
Cheetwoot Glacier	92 M/10	51°31' 126°31'
Cheewat Indian Reserve 4A	92 C/10	48°39' 124°49'
Cheewat 4A, Réserve indienne	92 C/10	48°39' 124°49'
Cheewhat Lake	92 C/10	48°41' 124°45'
Cheewhat River	92 C/10	48°40' 124°49'
Cheeyah Island	92 C/15	48°59' 124°59'
Chef Creek	92 F/7	49°27' 124°45'
Chef Peak - see voir - Wells Gray Peak	93 E/8	53°26' 126°22'
Chef Ridge	93 E/8	53°27' 126°23'
Cheguin Mountain	93 I/2	54°03' 120°30'
Chehalis Indian Reserve 5	92 H/5	49°18' 121°54'
Chehalis 5, Réserve indienne	92 H/5	49°18' 121°54'
Chehalis Indian Reserve 6	92 H/5	49°17' 121°53'
Chehalis 6, Réserve indienne	92 H/5	49°17' 121°53'
Chehalis Creek - see voir - Lincoln Creek	104 N/14	59°53' 133°01'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Chehalis Lake	92 G/8	49°27' 122°01'
Chehalis River	92 H/5	49°16' 121°56'
Chehischic Creek	93 G/11	53°30' 123°08'
Cheja Range	104 K/1	58°05' 132°30'
Chekwap Indian Reserve 26A	92 G/6	49°25' 123°29'
Chekwap 26A, Réserve indienne	92 G/6	49°25' 123°29'
Chekwap Indian Reserve 26	92 G/6	49°25' 123°30'
Chekwap 26, Réserve indienne	92 G/6	49°25' 123°30'
Chekye River - see voir - Cheekye River	92 G/14	49°48' 123°09'
Chelasie Arm	93 F/5	53°27' 125°36'
Chelasie Lake - see voir - Chelasie Arm	93 F/5	53°27' 125°36'
Chelasie River	93 F/5	53°28' 125°42'
Chell Point	103 G/16	53°59' 130°06'
Cheloshin Indian Reserve 13	92 J/4	50°09' 123°48'
Cheloshin 13, Réserve indienne	92 J/4	50°09' 123°48'
Chelainuk Creek	103 P/6	55°18' 129°05'
Chemainus (Comm.-Aggl.)	92 B/13	48°55' 123°43'
Chemainus Indian Reserve 13	92 B/13	49°00' 123°47'
Chemainus 13, Réserve indienne	92 B/13	49°00' 123°47'
Chemainus Bay	92 B/13	48°55' 123°42'
Chemainus Lake	92 B/13	48°55' 123°45'
Chemainus River	92 B/13	48°54' 123°41'
Chemainus River Park (Provincial Park-Parc provincial)	92 B/13	48°50' 123°50'
Chenahkint Indian Reserve 12	92 E/15	49°53' 126°58'
Chenahkint 12, Réserve indienne	92 E/15	49°53' 126°58'
Chena the Indian Reserve 4	92 C/14	48°57' 125°27'
Chena the 4, Réserve indienne	92 C/14	48°57' 125°27'
Cheney Point	103 A/1	52°12' 128°28'
Chenier Creek	82 E/6	49°19' 119°03'
Cheops Creek	82 F/11	49°30' 117°19'
Chequis Indian Reserve 3	92 C/14	48°59' 125°24'
Chequis 3, Réserve indienne	92 C/14	48°59' 125°24'
Cherry Bluff	92 I/10	50°43' 120°36'
Cherry Creek (Comm.-Aggl.)	92 F/7	49°17' 124°47'
Cherry Creek	92 F/7	49°17' 124°48'
Cherry Creek	82 G/13	49°49' 115°54'
Cherry Creek	82 L/7	50°16' 118°38'
Cherry Creek	92 I/10	50°43' 120°36'
Cherry Creek	92 N/10	51°44' 124°45'
Cherry Creek Valley (Sett.-Étab.) - see voir - Cherry Creek	92 F/7	49°17' 124°47'
Cherry Islets	103 H/3	53°14' 129°29'
Cherry Lake	82 G/4	49°11' 115°33'
Cherry Pip Pass	92 J/1	50°09' 122°19'
Cherry Point	92 B/12	48°43' 123°33'
Cherry Ridge	82 F/4	49°03' 117°47'
Cherry Ridge	82 L/7	50°18' 118°30'
Cherryville (Comm.-Aggl.)	82 L/2	50°14' 118°37'
Cherub Mountain	82 N/11	51°33' 117°43'
Chesako Creek	93 B/5	52°20' 124°00'
Cheshi Creek	92 N/8	51°29' 124°25'
Cheshi Lake	92 N/8	51°28' 124°20'
Cheshi Pass	92 N/9	51°31' 124°15'
Chesil Bank	92 B/11	48°44' 123°22'
Cheskwa Creek	93 K/3	54°06' 125°11'
Cheskwa Lake	93 K/3	54°08' 125°11'
Ches-la-kee Indian Reserve 3	92 L/10	50°34' 126°59'
Ches-la-kee 3, Réserve indienne	92 L/10	50°34' 126°59'
Cheslatta (Loc.)	93 F/13	53°49' 125°48'
Cheslatta Indian Reserve 1	93 F/13	53°57' 125°45'
Cheslatta 1, Réserve indienne	93 F/13	53°57' 125°45'
Cheslatta Falls	93 F/10	53°39' 124°56'
Cheslatta Lake	93 F/11	53°45' 124°23'
Cheslatta River	93 F/10	53°39' 124°56'
Chesnucknuw Creek	92 F/2	49°03' 124°50'
Chester Creek	92 G/1	49°09' 122°23'
Chesterfield Creek	94 F/11	57°45' 125°18'
Chesterfield Lake	94 F/11	57°44' 125°03'
Chesterfield, Mount	94 F/11	57°45' 125°08'
Chesterman Beach	92 F/4	49°07' 125°53'
Chest Island	92 M/5	51°18' 127°44'
Chetarpe (Loc.)	92 E/1	49°15' 126°00'
Chetarpe Indian Reserve 17	92 E/1	49°14' 126°01'
Chetarpe 17, Réserve indienne	92 E/1	49°14' 126°01'
Chetarpe Village (Sett.-Étab.) - see voir - Chetarpe	92 E/1	49°15' 126°00'
Chettleburgh Creek	94 D/13	56°54' 127°58'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Chettleburgh Point	103 A/14	52°57' 129°09'
Chetwood Lake	92 K/4	50°00' 125°55'
Chetwynd (D.M.)	93 P/12	55°42' 121°38'
Cheval Hill	93 I/1	54°03' 120°01'
Chevans Creek	93 B/15	52°58' 122°46'
Chevreuil Creek	92 H/6	49°21' 121°08'
Chezacut (Comm.-Aggl.)	93 C/8	52°24' 124°02'
Chezacut Cemetery Indian Reserve 5	93 C/8	52°21' 124°03'
Chezacut Cemetery 5, Réserve indienne	93 C/8	52°21' 124°03'
Chezko River	93 E/1	53°13' 126°19'
Cheztainya Lake Indian Reserve 11	93 M/9	55°37' 126°05'
Cheztainya Lake 11, Réserve indienne	93 M/9	55°37' 126°05'
Cheztainya Lake	93 M/9	55°38' 126°04'
Chiaz Creek	93 A/13	52°49' 121°58'
Chiaz Lake	93 A/13	52°46' 121°55'
Chicadee Lake	92 F/10	49°34' 124°49'
Chicago Creek	93 M/4	55°13' 127°41'
Chic Chic Bay	102 P/8	51°28' 128°01'
Chic Chic Lake	102 P/9	51°31' 128°01'
Chichonajih Lake	93 N/1	55°04' 124°13'
Chichouyenyli Creek	93 O/6	55°19' 123°08'
*Chicken Creek	92 P/14	51°46' 121°03'
Chicken Creek	94 G/6	57°16' 123°02'
Chicken Creek	104 M/9	59°31' 134°30'
Chicken Lake	92 P/11	51°44' 121°02'
Chicken Lake Creek	93 L/14	54°48' 127°11'
Chicken Ranch Lake	92 H/15	50°00' 120°40'
Chickens Neck Mountain	104 I/13	58°54' 129°55'
Chick Island	93 K/6	54°29' 125°19'
Chick Reef	92 L/10	50°37' 126°41'
Chickwat Indian Reserve 9	92 G/13	49°49' 123°43'
Chickwat 9, Réserve indienne	92 G/13	49°49' 123°43'
Chickwat Creek	92 G/13	49°50' 123°42'
Chief Davie, Mount	94 F/12	57°33' 125°42'
Chief Davie Mountain - see-voir - Chief Davie, Mount	94 F/12	57°33' 125°42'
Chief Frank, Mount	92 F/11	49°31' 125°03'
Chief Lake (P.O.-B. de p.) - see-voir - Nukko Lake	93 J/2	54°05' 122°59'
Chief Lake	93 J/3	54°07' 123°00'
Chief Louis Arm	93 F/12	53°42' 125°45'
Chief Louis Bay - see-voir - Chief Louis Arm	93 F/12	53°42' 125°45'
Chief Louis Lake	93 E/9	53°32' 126°03'
Chief Mathews Bay	103 H/8	53°21' 128°05'
Chief Morris Indian Reserve 13	93 F/1	53°04' 124°21'
Chief Morris 13, Réserve indienne	93 F/1	53°04' 124°21'
Chief Nollis Bay	92 M/3	51°11' 127°05'
Chief Pascall, Mount	92 J/8	50°22' 122°26'
Chief Paul Creek	92 G/16	49°57' 122°25'
Chief Point	103 G/15	53°50' 130°30'
Chief Rock	92 L/3	50°01' 127°24'
Chiefs Cabin Creek	94 A/5	56°29' 121°55'
Chigatque Creek	103 P/6	55°17' 129°02'
Chig-in-kaht Indian Reserve B	103 I/16	54°51' 128°21'
Chig-in-kaht B, Réserve indienne	103 I/16	54°51' 128°21'
Chikamin Bay	93 E/7	53°28' 126°56'
Chikamin Creek	93 E/7	53°28' 126°59'
Chikamin Mountain	93 E/6	53°23' 127°03'
Chikamin Range	93 E/6	53°24' 127°05'
Chikoida Mountain	104 N/3	59°14' 133°02'
*Chilako (Ry. Pt.-P.F.)	93 G/15	53°54' 122°58'
Chilako River	93 G/15	53°53' 122°59'
Chilanko Forks (Comm.-Aggl.)	93 C/1	52°07' 124°04'
*Chilco (Sert.-Étab.)	93 J/4	54°03' 123°48'
Chilco Creek	93 G/13	54°00' 123°49'
Chilco Lake Indian Reserve 1A	92 N/8	51°25' 124°06'
Chilco Lake 1A, Réserve indienne	92 N/8	51°25' 124°06'
Chilco Lake Indian Reserve 1	92 N/8	51°25' 124°07'
Chilco Lake 1, Réserve indienne	92 N/8	51°25' 124°07'
Chilcotin, Camp des Forces canadiennes	93 B/2	52°05' 122°33'
Chilcotin, Canadian Forces Camp	93 B/2	52°05' 122°33'
Chilcotin Forest (Comm.-Aggl.)	93 B/2	52°07' 122°34'
Chilcotin Lake	93 C/8	52°20' 124°03'
Chilcotin Ranges	92 O/3	51°10' 123°15'
Chilcotin River	92 O/9	51°44' 122°24'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Child Creek	92 F/2	49°10' 124°46'
Childers Creek	94 J/5	58°17' 123°55'
Chilhil Indian Reserve 6	92 I/12	50°38' 121°48'
Chilhil 6, Réserve indienne	92 I/12	50°38' 121°48'
Chilhil Lake	92 I/12	50°39' 121°48'
Chili Creek	94 E/12	57°31' 127°38'
Chili Tower	92 M/16	51°57' 126°10'
Chilkat Glacier	104 M/12	59°43' 135°45'
Chilkat Pass	114 P/10	59°41' 136°33'
Chilkat River	104 M/12	59°41' 135°52'
Chilko Glacier	92 N/1	51°02' 124°04'
Chilko Lake	92 N/8	51°16' 124°04'
Chilko Mountain	92 N/1	51°03' 124°05'
Chilkoot Pass	104 M/11	59°42' 135°14'
Chilko River	93 B/3	52°06' 123°27'
Chilkst Peaks	83 D/12	52°42' 119°38'
Chilliwick (D.M.)	92 H/4	49°09' 121°55'
Chilliwick (Comm.-Aggl.)	92 H/4	49°10' 121°57'
Chilliwick, Base des Forces canadiennes	92 H/4	49°06' 121°58'
Chilliwick, Canadian Forces Base	92 H/4	49°06' 121°58'
Chilliwick Creek	92 G/1	49°10' 122°01'
Chilliwick Lake	92 H/3	49°03' 121°25'
Chilliwick Lake Park (Provincial Park-Parc provincial)	92 H/3	49°05' 121°27'
Chilliwick Mountain	92 G/1	49°09' 122°01'
Chilliwick River Park (Provincial Park-Parc provincial)	92 H/4	49°05' 121°53'
Chilliwick River	92 H/4	49°06' 121°58'
Chilliwick River - see-voir - Chilliwick Creek	92 G/1	49°10' 122°01'
Chilqua Creek	92 G/1	49°10' 122°11'
Chilqua Slough	92 G/1	49°10' 122°13'
Chimdemash Creek	103 I/9	54°40' 128°22'
Chimdimash Indian Reserve 2A	103 I/9	54°41' 128°21'
Chimdimash 2A, Réserve indienne	103 I/9	54°41' 128°21'
Chimdimash Indian Reserve 2	103 I/9	54°40' 128°22'
Chimdimash 2, Réserve indienne	103 I/9	54°40' 128°22'
Chimdim Point	92 C/14	48°57' 125°03'
Chimney Creek Indian Reserve 5	93 B/1	52°04' 122°17'
Chimney Creek 5, Réserve indienne	93 B/1	52°04' 122°17'
Chimney Creek	94 N/10	59°31' 124°46'
Chimney Lake	92 P/13	51°55' 121°57'
Chimney Peak	82 N/8	51°16' 116°09'
Chimney Pot Peak	92 N/1	51°04' 124°10'
*Chimney, The (Mountain- Montagne)	94 F/8	57°15' 124°00'
Chimpanzee Peak	93 D/1	52°10' 126°05'
China Bar (Ry. Pt.-P.F.)	92 H/14	49°48' 121°27'
China Bar Tunnel	92 H/14	49°48' 121°27'
China Beach	92 C/8	48°25' 124°05'
China Beach Park (Provincial Park- Parc provincial)	92 C/8	48°25' 124°05'
China Butte	82 E/11	49°33' 119°01'
China Cabin Creek	93 A/6	52°20' 121°28'
China Cabin Lake	93 A/6	52°19' 121°27'
China Creek (Comm.-Aggl.) - see- voir - Lower China Creek (Genelle P.O.-B. de p.)	82 F/4	49°13' 117°41'
China Creek (Comm.-Aggl.) - see- voir - Upper China Creek	82 F/4	49°13' 117°42'
China Creek	92 F/2	49°08' 124°48'
China Creek	82 F/4	49°13' 117°41'
China Creek	82 E/11	49°32' 119°04'
China Creek - see-voir - Koster Creek	92 O/8	51°24' 122°17'
China Creek	93 A/14	53°00' 121°24'
China Creek	93 M/3	55°11' 127°24'
China Creek Park (Provincial Park- Parc provincial)	92 F/2	49°09' 124°47'
China Gulch	92 O/8	51°23' 122°14'
China Head Mountain	92 O/1	51°10' 122°24'
China Islet	103 J/2	54°09' 130°50'
China Lake	82 O/8	51°21' 122°04'
Chinaman Creek - see-voir - China Creek	93 A/14	53°00' 121°24'
Chinaman Flat	92 O/16	51°46' 122°28'
Chinaman Flat Rapids	92 O/16	51°46' 122°27'
Chinaman Lake	94 B/1	56°11' 122°10'
Chinaman Rapids	93 G/7	53°30' 122°40'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
China Nose Mountain	93 L/8	54°23' 126°23'
China Ridge	82 E/10	49°35' 118°59'
China Valley	82 L/12	50°40' 119°35'
Chinchaga Lakes	94 H/1	57°14' 120°22'
Chinchaga River	94 H/8	57°19' 120°00'
Chindemash Creek - see-voir -		
Chindemash Creek	103 I/9	54°40' 128°22'
Chine Bluff	93 G/4	53°12' 123°59'
Chinee Creek	93 B/8	52°30' 122°26'
Chinese Wall, The (Ridge-Arête)	82 K/14	50°54' 117°25'
Chineside (Comm.-Aggl.)	92 G/7	49°16' 122°50'
Chingee, Mount	93 O/2	55°02' 122°54'
Chink Creek - see-voir - Atrill Creek	93 M/3	55°05' 127°19'
Chinohcay Creek	93 J/4	54°09' 123°32'
Chinook Cove (Loc.)	92 P/1	51°14' 120°10'
Chinook Cove (Ry. Pt.-P.F.)	92 P/8	51°15' 120°09'
Chinook Creek	92 P/8	51°16' 120°11'
Chinook Mountain	92 P/8	51°18' 120°07'
Chinook Mountains - see-voir -		
Chinook Mountain	92 P/8	51°18' 120°07'
Chinukundl Creek	103 G/5	53°19' 131°57'
Chip Creek	82 M/4	51°14' 119°59'
Chipesia Creek	94 G/15	57°57' 122°53'
Chipka Creek	82 G/6	49°24' 115°25'
Chipman Creek	92 B/13	48°51' 123°56'
Chipman, Mount	82 F/14	49°52' 117°03'
Chipmunk (Ry. Pt.-P.F.)	94 D/12	56°47' 127°42'
Chipmunk Caves	92 H/4	49°06' 121°38'
Chipmunk Creek	92 H/4	49°06' 121°39'
Chipmunk Creek	94 D/12	56°41' 127°47'
Chipmunk Mountain	92 J/10	50°35' 122°57'
Chipmunk Peak	94 D/13	56°51' 127°39'
Chipp Creek	93 A/13	52°59' 121°59'
Chippewa Bay	92 F/15	50°00' 124°34'
Chipuin Creek	92 I/12	50°44' 121°39'
Chipuin, Mount - see-voir - Chipuin		
Mountain	92 I/12	50°44' 121°44'
Chipuin Mountain	92 I/12	50°44' 121°44'
Chisel Creek	83 C/5	52°22' 117°46'
Chisel Lake	93 H/3	53°11' 121°21'
Chisel Peak	92 N/2	51°15' 124°36'
Chisel Peak	83 C/5	52°21' 117°50'
Chiseuquis Indian Reserve 9	92 E/14	49°50' 127°02'
Chiseuquis 9, Réserve indienne	92 E/14	49°50' 127°02'
Chisholm Canyon	92 O/1	51°09' 122°03'
Chisholm Creek	93 A/7	52°18' 120°33'
Chisholm Creek	93 H/4	53°02' 121°43'
Chisholm Island	92 B/13	48°48' 123°36'
Chisholm Lake	93 L/3	54°13' 127°12'
Chisholm, Mount	103 F/1	53°11' 132°15'
Chisholm Peak	94 F/12	57°39' 125°45'
Chismaina Lake	104 O/4	59°07' 131°49'
Chism Creek	92 J/10	50°44' 122°41'
Chismore Creek	104 G/8	57°16' 130°01'
Chismore Passage	103 J/1	54°03' 130°19'
Chismore Range	103 G/16	53°59' 130°16'
Chist Creek	103 I/7	54°15' 128°29'
Chita Creek	92 O/4	51°15' 123°35'
Chittenden Point - see-voir - Newton		
Point	103 F/1	53°08' 132°30'
Chittenden Point	103 F/15	53°58' 132°38'
Chivers Point	92 B/13	48°57' 123°34'
Chloe, Mount	92 J/13	50°51' 123°52'
*Chlopas Creek	82 G/6	49°25' 115°27'
Chlotaspects Creek	94 J/12	58°33' 123°47'
Choate (Loc.)	92 H/6	49°28' 121°25'
Choate Creek	93 A/5	52°25' 121°43'
Choate Lake	93 A/5	52°27' 121°46'
Chochiwa Creek	92 I/4	50°07' 121°50'
Chochiwa Glacier	92 I/4	50°04' 121°52'
Chochiwa Lake	92 I/4	50°06' 121°51'
Choequoit Lake	92 N/9	51°42' 124°12'
Chokatah Creek	104 O/6	59°22' 131°02'
Choked Passage	102 P/9	51°40' 128°07'
Cholberg Point	92 L/13	50°55' 127°44'
Chonat Bay	92 K/6	50°18' 125°18'
Chonat Lake	92 K/6	50°18' 125°17'
Chonat Point	92 K/6	50°18' 125°19'
Chooyazi Lake	93 N/1	55°08' 124°23'
Chopaka (Loc.)	82 E/4	49°00' 119°43'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Chop Bay	92 L/9	50°39' 126°30'
Choquette Glacier	104 B/13	56°50' 131°37'
Choquette River	104 B/13	56°49' 131°46'
Chowade River	94 B/10	56°42' 122°33'
Chowika Bay	94 C/10	56°44' 124°45'
Chowika Creek	94 C/10	56°45' 124°45'
Chowika Mountain	94 C/10	56°45' 124°39'
Chown Brook	103 J/4	54°02' 131°59'
Chowsunkut Lake	93 F/15	53°59' 124°44'
Chris Creek	103 I/7	54°20' 128°43'
Chris Lake	92 P/10	51°45' 121°00'
Chris Rock	92 C/15	48°57' 124°59'
Chris Spencer, Mount	92 N/6	51°24' 125°21'
Christensen Creek	93 C/11	52°32' 125°21'
Christensen Point	102 I/16	50°50' 128°13'
Christenson Creek	93 D/7	52°27' 126°41'
Christiana Ridge	82 N/4	51°14' 117°43'
Christian Creek	92 H/9	49°33' 120°25'
Christian Creek	82 F/11	49°40' 117°30'
Christian Creek	82 L/7	50°24' 118°47'
Christian Creek	82 L/13	50°51' 119°58'
Christian Lake	82 L/7	50°19' 118°46'
Christian Lake	93 A/16	52°52' 120°28'
Christian Peak	82 N/14	51°56' 117°05'
Christian Rock	103 B/2	52°07' 130°59'
Christiansen Point	103 A/1	52°14' 128°11'
Christian Valley (Loc.)	82 E/10	49°33' 118°49'
Christie Bay	92 C/14	48°53' 125°02'
Christie Bay	103 F/1	53°12' 132°13'
Christie Creek	82 E/16	49°56' 118°03'
Christie Creek	82 L/4	50°08' 119°37'
Christie Islands	103 G/9	53°44' 130°25'
Christie Islet	92 G/6	49°30' 123°18'
Christie Memorial Park (Provincial		
Park-Parc provincial)	82 E/5	49°21' 119°34'
Christie, Mount	82 E/6	49°24' 119°26'
Christie Passage	92 L/13	50°50' 127°36'
Christie Point	92 B/5	48°22' 123°43'
Christie Point	92 B/6	48°27' 123°25'
Christie Point	82 K/12	50°39' 117°31'
Christie River	103 K/1	54°05' 132°28'
Christie Rock	103 G/9	53°44' 130°26'
Christie Shoal	103 A/11	52°37' 129°23'
Christina (Comm.-Aggl.) - see-voir -		
Christina Lake	82 E/1	49°02' 118°13'
Christina Creek	82 E/1	49°02' 118°12'
Christina Creek	104 G/4	57°14' 131°49'
Christina Falls	94 B/11	56°33' 123°08'
Christina Lake (Comm.-Aggl.)	82 E/1	49°02' 118°13'
Christina Lake	82 E/1	49°07' 118°15'
Christina Lake	104 G/4	57°14' 131°54'
Christina Lake Park (Provincial Park-		
Parc provincial)	82 E/1	49°03' 118°13'
Christina Range	82 E/1	49°17' 118°17'
Christine Island	92 L/3	50°06' 127°09'
Christine Lake	93 O/12	55°37' 123°31'
Christine, Mount	82 K/2	50°12' 116°30'
Christmas Creek	92 P/15	51°52' 120°52'
Christmas Creek	104 O/5	59°21' 131°58'
Christmas Hill	92 B/6	48°28' 123°23'
Christmas Lake	92 P/15	51°54' 120°47'
Christmas Point	92 B/12	48°31' 123°33'
Christopher Creek	82 F/1	49°06' 116°04'
Christopher Lake	92 P/15	51°54' 120°36'
Christopher Point	92 B/5	48°19' 123°34'
Christopher Point - see-voir - Stone		
Point	92 M/12	51°37' 127°30'
Christy Creek	82 L/1	50°00' 118°06'
Chrome Creek	92 I/14	50°59' 121°24'
Chrome Island	92 F/7	49°28' 124°41'
Chromite Creek	104 P/12	59°31' 129°51'
Chromite Lake	104 O/9	59°33' 130°01'
Chromite Mountain	104 O/9	59°33' 130°02'
Chromium Creek	92 N/14	51°48' 125°00'
Chroustcheff, Cape	103 G/4	53°13' 131°47'
Chrow Islands	92 C/14	48°55' 125°28'
Chrysler Peak	82 G/14	49°47' 115°23'
Chuatse Creek	94 I/13	58°53' 122°14'
Chubb Lake	93 G/7	53°17' 122°34'
Chub Lake	92 P/14	51°48' 121°17'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Chuchakacook Indian Reserve 4	92 F/2	49°05'	124°50'	
Chuchakacook 4, Réserve indienne	92 F/2	49°05'	124°50'	
Churchhriachin Indian Reserve 5A	92 I/6	50°27'	121°21'	
Churchhriachin 5A, Réserve indienne	92 I/6	50°27'	121°21'	
Churchhriachin Indian Reserve 5	92 I/6	50°28'	121°20'	
Churchhriachin 5, Réserve indienne	92 I/6	50°28'	121°20'	
Chuchi Lake	93 N/1	55°11'	124°33'	
Chuchitzeny C. eek	94 G/11	57°43'	123°06'	
Chu Chus (Loc.)	92 P/8	51°21'	120°10'	
Chu Chus Creek	92 P/8	51°21'	120°10'	
Chu Chus Mountain	92 P/8	51°23'	120°04'	
Chuchummisapo Indian Reserve 15	92 C/15	48°52'	124°37'	
Chuchummisapo 15, Réserve indienne	92 C/15	48°52'	124°37'	
Chuchuwayha Indian Reserve 2C	92 H/8	49°19'	120°08'	
Chuchuwayha 2C, Réserve indienne	92 H/8	49°19'	120°08'	
Chuchuwayha Indian Reserve 2	92 H/8	49°21'	120°04'	
Chuchuwayha 2, Réserve indienne	92 H/8	49°21'	120°04'	
Chuckchuk Indian Reserve 8	92 G/14	49°58'	123°18'	
Chuckchuk 8, Réserve indienne	92 G/14	49°58'	123°18'	
Chuck Creek	82 M/12	51°35'	119°42'	
Chuck Creek	114 P/10	59°42'	136°35'	
Chuckwalla River	92 M/11	51°43'	127°20'	
Chudelatsa Lake	94 C/3	56°02'	125°14'	
Chudnuslida Lake	93 J/15	54°54'	122°34'	
Chukachida Lake	94 E/11	57°36'	127°01'	
Chukachida River	94 E/12	57°41'	127°35'	
Chukcheetso Indian Reserve 7	92 I/4	50°00'	121°32'	
Chukcheetso 7, Réserve indienne	92 I/4	50°00'	121°32'	
Chuk Lake	93 G/14	53°46'	123°20'	
Chu Lake	93 K/15	54°59'	124°50'	
Chuloewaku Creek	92 I/5	50°22'	121°41'	
Chum Creek	82 L/3	50°52'	119°36'	
Chum Creek Indian Reserve 2	82 L/13	50°52'	119°35'	
Chum Creek 2, Réserve indienne	82 L/13	50°52'	119°35'	
Chum Lake	82 L/13	50°49'	119°35'	
Chum Point	92 G/12	49°39'	123°38'	
Chunamon Creek	94 C/1	56°14'	124°21'	
*Chunamon Lake	94 C/1	56°14'	124°20'	
Chuniar Lake	93 F/8	53°20'	124°00'	
Chunsi Island	93 K/10	54°37'	124°43'	
Chup Point	92 C/14	48°57'	125°02'	
Church Cove	92 B/14	48°48'	123°11'	
Church Creek	82 F/4	49°02'	117°30'	
Church Hill	92 B/5	48°19'	123°35'	
Church House (Loc.)	92 K/6	50°20'	125°04'	
Churchill Creek	82 E/8	49°24'	118°03'	
Churchill Creek	94 K/6	58°26'	125°07'	
Churchill, Mount	92 G/13	49°58'	123°51'	
Churchill Peak	94 K/3	58°15'	125°11'	
Church Mountain	92 H/4	49°02'	121°51'	
Church Point	92 B/5	48°19'	123°35'	
Church Point	92 K/2	50°11'	124°46'	
Churn Creek	92 O/9	51°31'	122°17'	
Chusen Creek	92 K/8	50°28'	124°23'	
Chushina Ridge	83 E/3	53°08'	119°03'	
Chutanli Lake	93 F/8	53°21'	124°27'	
Chute Creek	82 E/12	49°39'	119°39'	
Chute Creek	92 F/14	49°54'	125°27'	
Chute Lake	82 E/12	49°42'	119°32'	
Chutine Lake	104 F/16	57°46'	132°24'	
Chutine Peak	104 F/16	57°47'	132°20'	
Chutine River	104 G/12	57°39'	131°37'	
Chutis Island	92 L/3	50°03'	127°16'	
Chuunk Mountain	104 K/14	58°46'	133°25'	
Chuwanten Creek	92 H/2	49°03'	120°44'	
Chuwanten Mountain	92 H/2	49°02'	120°38'	
Chuyazaga Creek	93 J/15	54°57'	122°36'	
Chuyazaga Lake	93 J/15	54°55'	122°32'	
Chuzkeepah Lake	93 K/16	54°46'	124°13'	
Cia Rock	92 C/14	48°50'	125°11'	
Cicero Creek	82 M/4	51°02'	119°56'	
Cicuta Lake	93 F/11	53°36'	125°02'	
Cigarette Cove	92 F/3	49°00'	125°17'	
Cinder Cone	92 G/14	49°58'	123°00'	
Cindercone Peak	93 C/14	52°46'	125°19'	
Cinder Flats	92 G/14	49°58'	123°01'	
Cinder Hill	92 I/11	50°34'	121°06'	
Cinema (Loc.)	93 G/1	53°14'	122°27'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Cinema Creek	104 G/12	57°31'	131°46'	
Cinema Mountain	104 G/12	57°34'	131°49'	
Cinnabar Creek	82 L/3	50°02'	119°30'	
Cinnabar Valley (Comm.-Aggl.)	92 G/4	49°06'	123°55'	
Cinnamon Creek	82 E/9	49°36'	118°10'	
Cinnamon Creek	92 J/9	50°37'	122°06'	
Cinnamon Lake	82 E/9	49°38'	118°11'	
Cinnamon Peak	83 E/3	53°05'	119°16'	
Cinnemousun Narrows Park (Provincial Park-Parc provincial)	82 L/14	50°59'	119°01'	
Cinnemousun Narrows	82 L/14	51°00'	119°00'	
Cinquefoil Creek	92 I/12	50°32'	121°47'	
Cinquefoil Lake	92 I/12	50°37'	121°48'	
Cinque Islands	92 K/6	50°18'	125°24'	
Circe, Mount	94 F/8	57°25'	124°09'	
Circe Creek	93 B/16	52°47'	122°10'	
Circe Island	92 F/8	49°29'	124°11'	
Circe Lake	93 J/3	54°02'	123°11'	
Circe Mountain	104 G/12	57°32'	131°55'	
Circllet Lake	92 F/11	49°42'	125°23'	
Circo Creek	92 C/8	48°26'	124°08'	
Circum Lake	93 K/1	54°11'	124°08'	
Ciriaco Creek	92 E/15	49°56'	126°49'	
Cirque Creek	82 L/9	50°41'	118°21'	
Cirque Creek	82 N/6	51°25'	117°05'	
Cirque Lake	82 L/8	50°28'	118°14'	
Cirque Lakes	103 C/9	53°44'	132°04'	
Cirque Mountain	104 G/5	57°28'	131°51'	
Cirque Peak	82 K/7	50°18'	116°49'	
Cirque Peak	92 J/7	50°25'	122°35'	
Cisco (Ry. Pt.-P.F.)	92 I/4	50°09'	121°34'	
*Cisco (Ry. Pt.-P.F.)	92 I/4	50°10'	121°35'	
Citadel Mountain	82 N/12	51°38'	117°56'	
Citadel Pass	82 O/4	51°01'	115°42'	
Citadel Peak	82 O/4	51°01'	115°42'	
Citeyats Indian Reserve 9	103 H/3	53°15'	129°30'	
Citeyats 9, Réserve indienne	103 H/3	53°15'	129°30'	
Citroen Creek	94 L/1	58°02'	126°18'	
Citroen Peak	94 L/1	58°02'	126°14'	
City Bank	92 G/2	49°13'	122°53'	
City Point	92 M/4	51°02'	127°31'	
City Reach	92 G/2	49°09'	122°57'	
Clabon Creek	82 N/4	51°10'	117°55'	
Clachnacudainn Creek	82 N/4	51°02'	117°59'	
Clachnacudainn Icefield	82 M/1	51°08'	118°02'	
Clachnacudainn Range	82 M/1	51°08'	118°06'	
Clack Creek	92 G/5	49°25'	123°38'	
Cladothermus Creek	92 L/4	50°07'	127°45'	
Cladothermus Lake	92 L/4	50°09'	127°45'	
Claggart Peak	82 K/14	50°55'	117°24'	
Clague, Mount	103 I/2	54°05'	128°46'	
Claimjumper Creek	104 P/12	59°32'	129°56'	
Claimpost Peak	82 I/4	50°11'	121°53'	
Clair Creek	93 A/14	52°49'	121°13'	
Clair Lake	93 E/1	53°03'	126°11'	
Clairmont (Comm.-Aggl.)	94 A/7	56°15'	120°54'	
Clairvaux, Mount	83 D/16	52°48'	118°24'	
Clairvaux Mountain - see voir - Clairvaux, Mount	83 D/16	52°48'	118°24'	
Clakamucus Indian Reserve 2	92 C/13	48°59'	125°35'	
Clakamucus 2, Réserve indienne	92 C/13	48°59'	125°35'	
Clam Bay	92 B/13	48°59'	123°39'	
*Clam Bight	103 G/16	53°56'	130°08'	
Clam Inlet	103 J/7	54°29'	130°47'	
Clam Island	92 M/13	51°51'	127°52'	
Clam Passage	103 A/8	52°20'	128°27'	
Clam Point	92 L/16	50°49'	126°15'	
Clamshell Island	103 G/15	53°54'	130°41'	
Clancy Creek	82 K/10	50°32'	118°59'	
Clanninick Cove	92 L/3	50°02'	127°24'	
Clanninick Creek	92 L/3	50°03'	127°24'	
Clanwilliam (Ry. Pt.-P.F.)	82 L/18	50°58'	118°21'	
Clanwilliam Lake	82 L/18	50°58'	118°22'	
Claoose Indian Reserve 4	92 C/10	48°40'	124°50'	
Claoose 4, Réserve indienne	92 C/10	48°40'	124°50'	
Clapp Basin	103 F/8	53°18'	132°26'	
Clapp Creek	92 B/12	48°36'	123°59'	
Clapperton (Loc.)	92 I/6	50°20'	121°13'	
Clapperton Creek	92 I/2	50°10'	120°40'	
Clapp Islands	103 F/8	53°19'	132°26'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Clapp Passage	92 L/9	50°39' 126°15'
Clague Mountain - see-voir - Clague, Mount	103 I/2	54°05' 128°46'
Clara Islet	92 L/4	50°04' 127°35'
Clara Point	103 J/1	54°08' 130°08'
Clara Shoal	103 J/1	54°08' 130°07'
Clara Smith Glacier	104 B/7	56°15' 130°30'
Clare Island	102 P/16	51°50' 128°08'
Claremont Tower	94 K/6	58°19' 125°01'
Clarence Creek	103 I/15	54°59' 128°49'
Clarence Island	92 K/5	50°27' 125°59'
Clarence Lake	92 I/9	50°42' 120°03'
Clarence, Mount	92 K/5	50°27' 125°41'
Clarie Island	103 A/1	52°07' 128°19'
Clarion Lake	92 G/10	49°38' 122°59'
Clark Bay	92 G/4	49°12' 123°50'
Clark Creek	82 E/5	49°25' 119°46'
Clark Creek	82 E/11	49°43' 119°07'
Clark Creek	82 L/3	50°01' 119°22'
Clark Creek	92 I/7	50°20' 120°37'
Clark Creek	92 I/13	50°55' 121°46'
Clark Creek	103 A/14	52°58' 129°11'
Clarke Cove	93 K/2	54°03' 124°35'
Clarke Creek	82 N/4	51°11' 117°31'
Clarke Glacier	92 C/14	48°53' 125°23'
Clarke Island	94 J/9	58°41' 122°25'
Clarke Lake	92 G/9	49°32' 122°06'
Clarke, Mount	82 N/4	51°12' 117°32'
Clarke Peak	92 G/4	49°13' 123°56'
Clarke Rock	92 E/14	49°55' 127°14'
Clark Island	103 H/12	53°39' 129°56'
Clark Islet	82 E/10	49°35' 118°56'
Clark Lake	82 K/2	50°10' 116°46'
Clark, Mount	92 L/5	50°21' 127°31'
Clark, Mount	82 K/6	50°25' 117°18'
Clark Peak	92 F/6	49°22' 125°15'
Clark Point	92 M/5	51°26' 127°53'
Clark Point	82 G/1	49°12' 114°25'
Clark Range	92 P/14	51°45' 121°26'
* Clarks Crossing (Sta-Gare)	93 J/12	54°42' 123°33'
Clarkston Lake	103 P/6	55°29' 129°26'
Clary Creek	103 P/5	55°29' 129°55'
Clashmore, Mount	104 J/2	58°11' 130°48'
Classy Creek Indian Reserve 8	104 J/2	58°11' 130°48'
Classy Creek 8, Réserve indienne	104 J/2	58°12' 130°47'
Classy Creek	93 D/5	52°20' 127°50'
Claste River - see-voir - Claste Creek	93 F/13	53°57' 125°58'
Clatlatiently Lake	93 D/5	52°20' 127°50'
Clats Indian Reserve 5	93 D/5	52°20' 127°50'
Clats 5, Réserve indienne	93 D/5	52°21' 127°51'
Clats Bay	93 D/5	52°20' 127°50'
Clats Creek	93 D/5	52°18' 127°51'
Clats Lake	93 D/5	52°21' 127°52'
Clats Point	92 L/5	50°30' 127°50'
Clatus Indian Reserve 9	92 L/5	50°30' 127°50'
Clatus 9, Réserve indienne	93 B/9	52°33' 122°06'
Claude Lake	92 L/7	50°21' 126°30'
Claud Elliott Creek	92 L/7	50°18' 126°33'
Claud Elliott Lake	104 B/11	56°37' 131°22'
Claude, Mount	103 F/1	53°13' 132°09'
Claudet Island	103 H/3	53°05' 129°07'
Claudet Point	93 J/3	54°12' 123°18'
Clauminchil Lake	94 E/11	57°35' 127°18'
Claw Mountain	92 N/6	51°22' 125°10'
Claw Peak	92 N/6	51°22' 125°09'
Claw Peaks	82 N/2	51°07' 116°30'
Clawson Creek	82 N/1	51°10' 116°29'
Clawson Peak	103 J/1	54°05' 130°05'
* Claxton (Sett.-Étab)	103 J/1	54°05' 130°05'
Claxton Creek		
Claybanks Beach Park (Provincial Park-Parc provincial) - see-voir - Sun-Oka Beach Park	82 E/12	49°34' 119°38'
Clayburn (Comm.-Aggl.)	92 G/1	49°05' 122°16'
Clayburn (Ry. Pt.-P.F.)	92 G/1	49°05' 122°17'
Clayburn Creek	92 G/1	49°07' 122°17'
Clay Creek	92 E/8	49°16' 126°04'
Clay Creek	82 G/11	49°40' 115°21'
Clay Creek	82 M/12	51°36' 119°54'
Clay Creek	103 I/6	54°17' 129°11'
Claydon Bay	92 L/15	50°56' 126°54'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Clayhurst (Comm.-Aggl.)	94 A/1	56°11' 120°03'
Clayoqua Indian Reserve 6	92 F/4	49°11' 125°32'
Clayoqua 6, Réserve indienne	92 F/4	49°11' 125°32'
Clayoquot (Loc.)	92 F/4	49°10' 125°56'
Clayoquot Arm	92 F/4	49°08' 125°34'
Clayoquot Lake	92 F/4	49°12' 125°31'
Clayoquot River	92 F/4	49°11' 125°32'
Clayoquot Sound	92 E/1	49°12' 126°06'
Claypole Point	92 L/15	50°56' 126°46'
Clayton Creek	93 A/12	52°41' 121°33'
Clayton Creek	114 P/9	59°38' 136°22'
Clayton Falls Creek	93 D/7	52°22' 126°49'
Clayton Island	93 D/4	52°02' 127°57'
Clayton Passage	103 A/1	52°09' 128°05'
Cleagh Creek	92 L/5	50°29' 127°46'
Clean Creek - see-voir - Clear Creek	93 L/12	54°34' 127°38'
Clearbrook (Comm.-Aggl.)	92 G/1	49°03' 122°20'
Clearbrook Creek	93 A/11	52°31' 121°14'
Clear Creek	92 H/4	49°03' 121°58'
Clear Creek	92 H/12	49°38' 121°50'
Clear Creek	92 K/3	50°13' 125°13'
Clear Creek	82 M/15	51°53' 118°35'
Clear Creek	93 K/1	54°04' 124°10'
Clear Creek	93 L/12	54°34' 127°38'
Clear Creek	103 I/15	54°49' 128°48'
Clear Creek	114 P/9	59°38' 136°17'
Clear Lake	82 E/10	49°42' 118°55'
Clear Lake	92 K/3	50°14' 125°15'
Clear Lake	93 B/1	52°00' 122°28'
Clear Lake	93 G/11	53°40' 123°01'
Clear Mountain	93 H/6	53°26' 121°11'
Clear Mountains - see-voir - Clear Range	92 I/12	50°37' 121°42'
Clear Passage	92 E/14	49°55' 127°12'
Clear Passage	103 H/12	53°33' 129°59'
Clear Range	92 I/12	50°37' 121°42'
Clear River	92 M/1	51°04' 126°11'
Clearwater (Comm.-Aggl.)	92 P/9	51°39' 120°02'
Clearwater Bay	92 G/6	49°26' 122°17'
Clearwater Creek	82 F/6	49°24' 117°13'
Clearwater Creek	82 K/8	50°27' 116°15'
Clearwater Creek	82 N/11	51°37' 117°24'
Clearwater Creek	103 I/7	54°21' 128°35'
Clearwater Creek	33 O/14	55°54' 123°10'
Clearwater Lake	93 C/2	52°01' 125°00'
Clearwater Lake	93 A/8	52°16' 120°14'
Clearwater Lake	103 J/4	54°01' 131°43'
Clearwater Lake	93 O/10	55°36' 122°52'
Clearwater Lakes	103 I/7	54°18' 128°33'
Clearwater Park (Provincial Park- Parc provincial) - see-voir - Nickel Plate Park	82 E/5	49°24' 119°57'
Clearwater Peak	92 P/9	51°41' 120°12'
Clearwater River	92 P/9	51°38' 120°05'
Clearwater Station (P.O.-B. de p.) - see-voir - Clearwater	92 P/9	51°39' 120°02'
Cleave Point	92 L/9	50°44' 126°07'
Cleaver Peak	92 K/16	50°53' 124°16'
Cleaver, The (Mountain-Montagne)	82 K/7	50°25' 116°31'
Cleft Creek	104 A/6	56°16' 129°07'
Clegara Falls - see-voir - Osprey Falls	93 A/1	52°08' 120°11'
Clegg Lake	92 G/7	49°25' 122°55'
Cleho Indian Reserve 6	92 C/14	48°56' 125°14'
Cleho 6, Réserve indienne	92 C/14	48°56' 125°14'
Cleland Island	92 E/1	49°10' 126°05'
Cleland Lake	82 K/16	50°50' 116°23'
Clemas Point	103 I/13	54°56' 129°58'
Clematis Creek	82 L/1	50°04' 118°28'
Clemenceau Creek	83 C/5	52°20' 117°58'
Clemenceau Glacier	83 C/4	52°14' 117°54'
Clemenceau Icefield	93 C/4	52°11' 117°48'
Clemenceau, Mount	83 C/4	52°15' 117°57'
Clemens Creek	92 F/3	49°08' 125°08'
Clement Creek	82 E/2	49°10' 118°42'
Clementine Creek	92 G/7	49°27' 122°53'
Clement Rapids	103 H/3	53°13' 129°03'
Clements Lake	104 A/4	56°03' 129°54'
Clements, Mount	82 E/13	49°52' 119°48'
Clemes Creek	92 I/15	50°53' 120°58'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Clemas Lake	92 I/14	50°55' 121°06'	Clive Island	92 B/11	48°42' 123°24'
Clemina (Ry. Pt.-P.F.)	83 D/11	52°35' 119°06'	Clive, Mount	104 M/9	59°44' 134°21'
Clemina Creek	83 D/11	52°34' 119°06'	Cloak Bay	103 K/3	54°11' 133°01'
Clem Lake	104 P/15	59°54' 128°37'	Cloake Hill	92 B/11	48°41' 123°27'
Clemetta (Loc.)	93 L/1	54°00' 126°17'	Clock Rock	92 L/10	50°38' 126°35'
Clendenning Creek	92 J/5	50°20' 123°35'	Clode (Ry. Pt.-P.F.)	82 J/2	50°01' 114°50'
Clendenning Glacier	92 J/5	50°25' 123°54'	Clode Creek	82 J/2	50°12' 114°53'
Clendenning Lake	92 J/5	50°28' 123°53'	Clode Patch	103 J/2	54°04' 130°32'
Clendenning Mount	92 J/5	50°26' 123°57'	* Cloister (Ry. Pt.-P.F.)	82 N/7	51°18' 116°54'
Clendenning Range	92 J/5	50°25' 123°55'	Cloister Peak	92 N/1	51°10' 124°28'
Clerf Lake	92 H/3	49°06' 121°20'	Clonard Bay	103 F/7	53°21' 132°30'
Clerke Islet	92 L/4	50°12' 127°50'	Clonard Creek	92 C/14	48°47' 125°07'
Clerke Peninsula	92 E/10	49°37' 126°31'	Clonard Point	103 F/7	53°28' 132°40'
Clerke Point	92 L/4	50°05' 127°48'	Cloolithpich Indian Reserve 12	92 F/4	49°12' 125°56'
Clerke Reefs	92 L/4	50°13' 127°52'	Cloolithpich 12, Réserve indienne	92 F/4	49°12' 125°56'
Clesbaonecheck Indian Reserve 3	93 G/15	53°58' 122°57'	Clo-oose (Loc.)	92 C/10	48°39' 124°49'
Clesbaonecheck 3, Réserve indienne	93 G/15	53°58' 122°57'	Clo-oose Bay	92 C/10	48°40' 124°49'
Clesklagh Creek	92 L/12	50°38' 127°54'	Clo-oose Creek	92 C/10	48°40' 124°49'
Cleswuncut Lake	93 G/6	53°21' 123°06'	Clo-oose Lake	92 C/10	48°40' 124°49'
Cleve Island	92 M/5	51°29' 127°45'	Clore, Mount	103 I/8	54°18' 128°08'
Cleveland Creek	93 O/9	55°35' 122°20'	Clore River	103 I/8	54°27' 128°02'
Cleveland Park (Comm.-Aggl.)	92 G/6	49°22' 123°06'	Clotalairquot Indian Reserve 4	93 M/7	55°22' 126°38'
Clenna Indian Reserve 14	92 L/12	50°32' 128°00'	Clotalairquot 4, Réserve indienne	93 M/7	55°22' 126°38'
Clenna 14, Réserve indienne	92 L/12	50°32' 128°00'	Clota Lake	93 M/7	55°23' 126°37'
Client Reefs	103 J/1	54°08' 130°19'	Clotchman Island	92 E/10	49°37' 126°34'
Clier Lake	82 L/2	50°13' 118°46'	Clothes Bay	103 A/10	52°34' 128°31'
Cliff Bluff	103 A/1	52°05' 128°02'	Clothier Gulch	93 H/4	53°02' 121°31'
Cliff Cove	92 G/6	49°23' 123°17'	Cloudburst Creek	92 G/14	49°53' 123°14'
Cliffe Glacier	92 F/11	49°32' 125°24'	Cloudburst Mountain	92 G/14	49°56' 123°14'
Cliffe Point	92 L/5	50°28' 127°56'	Cloud Lake	92 K/2	50°15' 124°47'
Cliffe Rock	103 A/14	52°50' 129°28'	Cloudmaker Mountain	94 F/14	57°46' 125°05'
Cliff Island	92 M/13	51°52' 127°53'	Cloudraker Mountain	92 J/1	50°06' 122°26'
Cliff Island - see voir - Cliff Islands	103 G/9	53°33' 130°06'	* Cloudy Pass	103 I/1	54°05' 128°00'
Cliff Islands	103 G/9	53°33' 130°06'	* Clough Brook	92 G/5	49°25' 123°37'
Cliff Islet - see voir - Ensanada Islet	92 E/15	49°47' 126°58'	Clough Point	103 J/1	54°01' 130°06'
Cliff Lake	82 G/11	49°37' 115°24'	Cloutier Peak	104 M/16	59°58' 134°08'
Cliff Lake	104 N/13	59°46' 133°46'	Clover Basin	82 F/14	49°49' 117°05'
Cliff Mountain	92 L/15	50°55' 126°46'	Clover Creek	82 E/13	49°52' 119°52'
Clifford Bay	103 A/11	52°36' 129°08'	Clover Creek	92 P/16	51°53' 120°01'
Clifford Creek	103 A/11	52°36' 129°07'	Cloverdale (Comm.-Aggl.)	92 G/2	49°07' 122°44'
Clifford Creek	103 P/9	55°38' 128°13'	Clover Lake	92 K/1	50°04' 124°28'
* Clifford Lake	92 I/7	50°25' 120°53'	Clover Lake	93 J/3	54°11' 123°13'
Clifford Lake	92 M/3	51°10' 127°08'	Cloverleaf Passage	92 M/13	51°52' 127°53'
Clifford, Mount	93 I/15	54°45' 120°46'	Clover Point	92 B/6	48°24' 123°21'
Clifford Point	92 E/8	49°17' 126°02'	Clowel Indian Reserve 13	103 H/5	53°26' 129°50'
Clifford Rocks	103 H/4	53°05' 129°30'	Clowel 13, Réserve indienne	103 H/5	53°26' 129°50'
Cliff Peak	92 K/2	50°11' 124°56'	Clowhom Lake	92 G/11	49°45' 123°30'
Cliff Point	103 G/8	53°28' 130°26'	Clowhom Lakes - see voir -		
Cliff Point - see voir - Crag Point	103 J/16	54°48' 130°21'	Clowhom Lake	92 G/11	49°45' 123°30'
* Cliffside (Sta.-Gare)	92 B/12	48°37' 123°37'	Clowhom River	92 G/12	49°43' 123°32'
Clifton, Mount	92 F/11	49°31' 125°04'	Crown Rock	103 G/9	53°34' 130°10'
Clifton Point	92 C/14	48°55' 125°04'	Cloyadingli Creek - see voir -		
* Climax Bluff	92 H/8	49°23' 120°03'	T'oyedini Creek	93 F/1	53°07' 124°24'
Climax Col.	82 K/14	50°51' 117°03'	Club Creek	93 A/6	52°19' 121°01'
Climax Creek	82 F/14	49°46' 117°28'	Club Creek	93 L/14	54°49' 127°13'
Climax Lake	82 K/15	50°46' 116°31'	Club Lake	92 P/14	51°49' 121°20'
Climbing Ridge	82 K/10	50°43' 116°54'	Club Lake	103 P/15	55°47' 128°37'
Clinch Creek	92 C/8	48°27' 124°11'	Cluchuta Lake Indian Reserve 10A	93 C/14	52°58' 126°04'
Clinchintampan Creek	93 C/8	52°22' 124°00'	Cluchuta Lake 10A, Réserve indienne	93 C/14	52°58' 126°04'
Cline Peak	93 M/14	55°53' 127°24'	Cluchuta Lake Indian Reserve 10B	93 C/14	52°58' 126°05'
Clinker Peak	92 G/14	49°55' 123°03'	Cluchuta Lake 10B, Réserve indienne	93 C/14	52°58' 126°05'
Clinker Ridge	92 G/14	49°55' 123°05'	Cluchuta Lake	93 C/14	52°58' 126°03'
Clink Lake	92 P/5	51°27' 121°51'	Cluckata Ridge	92 O/3	51°09' 123°13'
Clint Creek	82 K/2	50°13' 116°55'	Cluculz Creek	93 G/13	53°59' 123°38'
Clint Creek	103 B/13	52°52' 131°59'	Cluculz Lake	93 G/13	53°53' 123°34'
Clinton (Village)	92 P/4	51°05' 121°35'	Cludolicum Indian Reserve 9A	92 O/16	51°52' 122°01'
Clinton Creek	92 P/3	51°07' 121°29'	Cludolicum 9A, Réserve indienne	92 O/16	51°52' 122°01'
Clinton Creek	82 M/6	51°26' 119°28'	Cludolicum Indian Reserve 9	92 O/16	51°52' 122°02'
Clinton Falls	92 P/3	51°07' 121°29'	Cludolicum 9, Réserve indienne	92 O/16	51°52' 122°02'
Clio Bay	103 H/15	53°54' 128°41'	Cusko River	93 C/8	52°25' 124°04'
Clio Channel	92 L/9	50°35' 126°24'	Clustalach Indian Reserve 5	93 F/16	53°57' 124°16'
Clio Island	92 E/8	49°24' 126°11'	Clustalach 5, Réserve indienne	93 F/16	53°57' 124°16'
Clio Island	92 F/9	49°43' 124°11'	Cluster Reefs	92 M/5	51°18' 127°47'
Clio Point	103 H/15	53°55' 128°42'	Cluster Rocks	92 B/13	48°59' 123°47'
Clipper Creek	92 G/11	49°34' 123°03'	Clutch Rock - see voir - Cutch Rock	103 J/8	54°18' 130°29'
Clipper Point	92 K/10	50°33' 124°57'	Clute Creek	82 K/2	50°01' 116°53'
Clip Rock	92 M/12	51°33' 127°48'	Clute Point	93 D/4	52°10' 127°57'
Clisbako River	93 B/13	52°49' 123°33'	Clutesi Creek	92 F/6	49°16' 125°03'
Clitheroe Island	93 D/4	52°13' 127°51'			

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Clutterbuck, Mount	82 K/1	50°02' 116°28'
Clutus Indian Reserve 11	92 C/14	48°46' 125°09'
Clutus 11, Réserve indienne	92 C/14	48°46' 125°09'
Clutus Point	92 C/14	48°46' 125°09'
Cluxewe Mountain	92 L/11	50°34' 127°10'
Cluxewe River	92 L/11	50°37' 127°10'
Clyak River	92 M/14	51°53' 127°21'
Clyde Creek	82 F/3	49°09' 117°07'
Clyde Creek	93 H/8	53°23' 120°20'
Clydeside Creek	92 C/9	48°35' 124°05'
Coach Islands - see voir - Coach Islets	92 L/10	50°42' 126°42'
Coach Islets	92 L/10	50°42' 126°42'
Coalbed Creek	93 O/16	55°56' 122°09'
Coal Creek (Loc.)	82 G/7	49°29' 114°58'
Coal Creek	92 C/9	48°35' 124°25'
Coal Creek	82 G/6	49°30' 115°04'
Coal Creek	92 P/2	51°10' 120°55'
Coal Creek	93 L/13	54°48' 127°45'
Coal Creek	93 P/16	55°58' 120°25'
Coal Creek	94 G/8	57°28' 122°04'
Coal Creek Pass	82 G/10	49°30' 114°53'
Coalgoat Creek	82 L/2	50°03' 118°33'
Coal Harbour (Comm-Aggl.)	92 L/12	50°36' 127°35'
Coal Harbour	92 G/3	49°18' 123°08'
Coal Harbour	92 L/12	50°36' 127°35'
Coal Hill	92 I/9	50°38' 120°23'
Coal Island	92 B/11	48°41' 123°22'
Coal Mine Bay	92 G/4	49°07' 123°42'
Coalmont (Comm-Aggl.)	92 H/10	49°31' 120°42'
Coal Mountain	82 G/7	49°29' 114°40'
Coal Point	92 B/11	48°41' 123°29'
Coal River (Loc.)	94 M/10	59°39' 126°56'
Coal River	94 M/10	59°39' 126°56'
Coast Cone	92 M/5	51°21' 127°32'
Coaster Channel	92 C/14	48°53' 125°21'
Coast Hill	92 L/14	51°00' 127°30'
Coast Island	103 J/1	54°13' 130°20'
Coast Mound	103 J/7	54°26' 130°47'
Coast Mountains	103 H/13	54°00' 129°30'
Coast Nipple (Mountain-Montagne)	92 M/4	51°12' 127°40'
Coates Creek	92 H/7	49°21' 120°55'
Coates Creek	82 L/1	50°04' 118°25'
Coates Creek	82 K/5	50°18' 117°38'
Coates Creek	103 F/10	53°41' 132°55'
Cobalt Lake	82 K/15	50°46' 116°45'
Cobalt Lake Spire	82 K/15	50°45' 116°45'
Cobb Lake	82 J/12	50°40' 115°53'
Cobb Lake	93 G/13	53°57' 123°32'
Cobbie Hill (Comm-Aggl.)	92 B/12	48°41' 123°36'
Cobbie Hill	92 B/12	48°41' 123°37'
Cobb, Mount	92 F/13	49°45' 125°47'
Cobham Lake	93 L/9	54°31' 126°14'
Coburg Peninsula	92 B/6	48°25' 123°28'
Coccola, Mount	94 D/2	56°11' 126°56'
Cochin Creek	92 N/16	51°47' 124°29'
Cochin Lake	92 N/16	51°47' 124°26'
Cochran Creek	82 J/12	50°35' 115°46'
Cochrane Creek	82 E/10	49°40' 118°44'
Cochrane Islands	92 K/2	50°03' 124°46'
Cochrane, Mount	82 E/10	49°38' 118°36'
Cochran, Mount	93 H/6	53°25' 121°05'
Cockatrice Bay	92 L/15	50°48' 126°50'
Cockburn Bay	92 F/9	49°41' 124°12'
Cockburn, Cape	92 F/9	49°40' 124°12'
Cockburn Lake	92 F/9	49°41' 124°11'
Cockle Bay	103 A/8	52°21' 128°23'
Cockle Creek	82 K/11	50°34' 117°00'
Cockmi Indian Reserve 3	92 M/12	51°31' 127°41'
Cockmi 3, Réserve indienne	92 M/12	51°31' 127°41'
Cockscomb Mountain	82 N/14	51°56' 117°17'
Cocktail Point	103 J/1	54°02' 130°16'
Cocoa Crater	104 G/10	57°40' 130°42'
Coconino Creek	103 O/13	59°54' 131°54'
Coconino Lake	104 N/16	59°50' 132°05'
Coco-oppelo Slough	92 H/4	49°10' 121°59'
Cod Bank	103 A/8	52°16' 128°25'
Codfish Passage	103 A/1	52°05' 128°20'
*Codfish Rock	102 P/9	51°41' 128°06'
Codona Creek	92 I/9	50°36' 120°03'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cod Reefs	103 A/8	52°19' 128°21'
Codrington Point	92 L/15	50°54' 126°48'
Codville Hill	93 D/4	52°02' 127°53'
Codville Island	93 D/4	52°03' 127°51'
Codville Lagoon	93 D/4	52°03' 127°50'
Cody (Loc.)	82 F/14	49°58' 117°12'
Cody Caves Park (Provincial Park- Parc provincial)	82 F/10	49°44' 116°57'
Cody Creek	82 F/14	49°58' 117°12'
Cody Creek	104 J/10	58°38' 130°49'
Cody, Mount	82 F/14	49°57' 117°10'
Coetkwaus Creek	92 L/11	50°35' 127°25'
Conur d'Alene Creek	92 F/3	49°03' 125°08'
Coffee Crater	104 G/10	57°38' 130°40'
Coffee Creek	82 F/10	49°42' 116°54'
Coffee Creek	94 A/6	56°23' 121°03'
Coffee Lake	93 A/3	50°02' 121°06'
Coffee Pass	82 F/14	49°45' 117°08'
Coffeepot Mountain	93 J/7	54°25' 122°45'
Coffee Pot, The (Rock-Rocher)	94 A/4	56°01' 121°57'
Coffin Island Indian Reserve 3	92 L/10	50°34' 126°30'
Coffin Island 3, Réserve indienne	92 L/10	50°34' 126°30'
Coffin Island - see voir - Coffin Island Point	92 B/6	48°26' 123°23'
Coffin Island	92 B/13	48°59' 123°45'
Coffin Island Point	92 B/6	48°26' 123°23'
Coffin Lake	93 L/10	54°35' 126°56'
Coffin Point	92 B/13	48°59' 123°45'
Cogburn Creek	92 H/12	49°32' 121°46'
*Coghlan (Ry. Pt.-P.F.)	92 G/2	49°08' 122°31'
Coghlan Anchorage	103 H/6	53°23' 129°16'
Coghlan Creek	92 G/2	49°07' 122°34'
Coghlan Rock	92 B/6	48°24' 123°28'
Cogle Pass	82 F/10	49°42' 116°36'
Coglistiko River Indian Reserve 29	93 B/13	52°59' 123°51'
Coglistiko River 29, Réserve indienne	93 B/13	52°59' 123°51'
Coglistiko Lake	93 G/4	53°01' 123°50'
Coglistiko River	93 G/4	53°00' 123°48'
Cohlukthan Slough	92 G/3	49°05' 123°05'
Cohoe Bay	92 L/14	50°54' 127°14'
Cohoe Creek	92 G/8	49°28' 122°00'
Cohoe Creek	92 L/14	50°54' 127°13'
Cohoe Creek	103 F/9	53°39' 132°12'
Cohoe Point	103 K/2	54°14' 132°58'
Cohoe Point Indian Reserve 20	103 K/2	54°14' 132°58'
Cohoe Point 20, Réserve indienne	103 K/2	54°14' 132°58'
Coin Creek	92 G/14	49°57' 123°26'
Cokato (Loc.)	82 G/8	49°28' 116°04'
Cokato Creek	82 G/8	49°27' 115°03'
Cokely, Mount	92 F/2	49°14' 124°35'
Cokqueneets Indian Reserve 23	92 F/16	49°47' 124°21'
Cokqueneets 23, Réserve indienne	92 F/16	49°47' 124°21'
Colbourne Creek	93 O/2	55°04' 122°53'
Colbran Creek	82 E/1	49°00' 118°09'
Colburne Passage	92 B/11	48°42' 123°25'
Colby Bay	103 G/9	53°32' 130°10'
Colby Creek	82 E/6	49°17' 119°03'
Cold Camp Lake	93 F/4	53°14' 125°36'
Cold Creek	82 G/4	49°02' 116°00'
Cold Creek	82 E/4	49°13' 119°57'
Cold Creek	92 F/7	49°17' 125°47'
Cold Creek	92 I/9	50°44' 120°12'
Cold Creek	92 M/13	51°49' 127°53'
Cold Fish Lake	104 H/10	57°40' 128°48'
Coldham, Mount	82 E/13	49°48' 119°47'
Coldscour Lake	92 P/9	51°43' 120°23'
Cold Spring Creek	82 J/5	50°20' 115°51'
Coldspring Creek	93 A/4	52°00' 121°45'
Coldspring Creek	93 G/1	53°01' 122°01'
Coldspring House (Loc.)	93 G/1	53°01' 122°05'
Coldspring Lake	93 G/1	53°03' 122°05'
Coldstream (D.M.)	82 L/3	50°13' 119°12'
Coldstream Creek	82 L/3	50°14' 119°15'
Coldstream Creek	92 I/11	50°32' 121°17'
Coldstream Creek	93 P/11	55°42' 122°10'
Coldwater Indian Reserve 1	92 I/2	50°02' 120°50'
Coldwater 1, Réserve indienne	92 I/2	50°02' 120°50'
Coldwater Creek - see voir - Willis Creek	92 H/8	49°24' 120°25'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Coldwater Creek	93 K/6	54°18' 125°04'
Coldwater Creek	103 I/7	54°23' 128°38'
Coldwater River	92 I/2	50°07' 120°48'
Coldwell Beach (Ldg.-Déb.)	92 G/7	49°24' 122°53'
Coldwell Creek	92 G/7	49°24' 122°53'
Coldwell Creek	82 F/14	49°47' 117°24'
Coldwell Peninsula	103 A/8	52°25' 128°04'
Coldwell Point	103 A/8	52°19' 128°02'
Colebank (Ry. Pt.-P.F.)	93 G/8	53°17' 122°30'
Colebank Creek	93 G/8	53°18' 122°27'
Colebank Lake	93 G/8	53°19' 122°25'
Cole Bay Indian Reserve 3	92 B/11	48°37' 123°27'
Cole Bay 3, Réserve indienne	92 B/11	48°37' 123°27'
Colebrook (Ry. Pt.-P.F.)	92 G/2	49°08' 122°52'
Cole Creek	92 B/5	48°23' 123°32'
Cole Creek	103 H/8	53°18' 128°09'
Cole Hill	92 B/11	48°33' 123°28'
Cole Island	92 B/8	48°27' 123°27'
Cole Lake	93 L/2	54°06' 126°42'
Coleman Creek	92 F/2	49°01' 124°52'
Coleman Creek	93 P/16	55°58' 120°01'
Coleman, Mount	92 N/8	51°18' 124°14'
Cole, Mount	92 I/13	50°51' 121°48'
Colepitts Creek	82 N/6	51°29' 117°11'
Cole Rock	92 L/3	50°01' 127°27'
Coles Bay	92 B/11	48°38' 123°28'
Coles Creek	93 E/6	53°28' 127°13'
Coles Lake	93 E/6	53°29' 127°17'
Coley Creek	92 H/15	49°47' 120°48'
Colgrove Creek	93 G/7	53°26' 122°30'
Colin Cove	94 B/4	56°02' 123°41'
Colin Creek	82 J/6	50°16' 118°16'
Colin Creek	94 B/4	56°02' 123°41'
Coliseum Creek	92 G/6	49°25' 123°03'
Coliseum Creek	104 M/8	59°19' 134°02'
Coliseum Glacier	104 M/8	59°18' 134°06'
Coliseum Mountain	92 G/6	49°26' 123°00'
Colledge Creek	94 G/4	57°11' 123°48'
Colledge Lake	94 G/5	57°15' 123°53'
Colleen Creek	82 F/1	49°11' 116°01'
College Heights (Comm.-Aggl.)	93 G/15	53°52' 122°46'
Collett Creek	92 H/9	49°32' 120°25'
Collettville (Comm.-Aggl.)	92 I/2	50°06' 120°48'
Colley Creek	92 I/12	50°37' 121°34'
Colley Creek	93 L/1	54°02' 126°09'
Colleymount (Loc.)	93 L/1	54°02' 126°09'
Colley, Mount	93 L/1	54°05' 126°09'
Colley Mountain - see voir - Colley, Mount	93 L/1	54°05' 126°09'
Colleymount Community Park (Provincial Park-Parc provincial) - see voir - Colleymount Park	93 L/1	54°01' 126°12'
* Colleymount Park (Provincial Park- Parc provincial)	93 L/1	54°01' 126°12'
Collie Creek	82 N/10	51°42' 116°43'
Collie, Mount	82 N/10	51°37' 116°35'
Collier Lake	82 E/10	49°31' 118°55'
Collier, Mount	93 P/4	55°04' 121°31'
Collier Peak	82 N/8	51°23' 116°18'
Colliers Meadow	93 B/2	52°10' 122°32'
Colling Range - see voir - Colling Ridge	103 O/16	55°48' 130°03'
Colling Ridge	103 O/16	55°48' 130°03'
Collingwood Channel	92 G/6	49°23' 123°25'
Collingwood Mount	92 L/9	50°33' 128°00'
Collingwood Point	92 K/12	50°32' 128°00'
Collins Bay	103 H/10	53°33' 128°44'
Collins Bay	94 C/8	56°26' 124°24'
Collinsby Creek - see voir - Collins Creek	93 A/11	52°40' 121°20'
Collins Creek	93 B/8	52°21' 122°21'
Collins Creek	93 A/11	52°40' 121°28'
Collins Creek	94 C/9	56°26' 124°24'
Collins Gulch	92 H/10	49°32' 120°44'
Collins Lake	93 L/3	54°06' 127°13'
Collins Lake	93 M/5	55°21' 127°36'
Collins, Mount	92 G/6	49°25' 123°20'
Collins, Mount	93 D/9	52°39' 128°27'
Collinson Bay	92 L/14	50°55' 127°05'
Collinson Lake	103 F/9	53°36' 132°26'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Collinson, Mount	92 L/7	50°30' 126°57'
Collinson Point	92 B/14	48°52' 123°21'
Collins Point	103 H/10	53°32' 128°45'
Collins Shoal	92 B/13	48°59' 123°46'
Collis Creek	92 J/15	50°46' 122°53'
Collishaw Point	92 F/10	49°33' 124°41'
Collison Bay	103 B/6	52°17' 131°08'
Collison Point	103 F/16	53°47' 132°13'
Colnett, Mount	92 F/4	49°10' 125°50'
Colnett Point	103 F/15	53°59' 132°40'
Colonel Creek	83 E/2	53°05' 118°52'
Colonel Foster, Mount	92 F/12	49°45' 125°52'
Colonel Johnston Creek	103 J/1	54°12' 130°09'
Colonel Johnston Lake	103 J/1	54°12' 130°10'
Colonel Pass	83 E/2	53°05' 118°46'
Colonel Reef	103 A/8	52°20' 126°23'
Colonel, The (Mountain-Montagne)	83 E/2	53°05' 118°48'
Colonial Creek	92 L/8	50°20' 127°26'
Colony Creek	92 L/12	50°32' 127°37'
Colony Lake	92 L/12	50°33' 127°37'
Colony Peak	82 F/6	49°21' 117°21'
Colony Point	93 K/8	54°25' 124°22'
Colpitti Creek	82 N/12	51°37' 117°31'
Colpitt Lake	93 B/1	52°00' 122°05'
Colpmen Creek	92 B/12	48°33' 123°33'
Colquhoun Shoal	103 J/1	54°09' 130°28'
Colquitz (Comm.-Aggl.)	92 B/6	48°29' 123°25'
Colquitz River	92 B/6	48°28' 123°25'
Colston Cove	92 B/14	48°48' 123°16'
Colston Islet	103 A/6	52°30' 129°02'
Colt Creek	94 B/7	56°28' 122°21'
Coltern Creek	82 E/2	49°08' 118°34'
Colton Islet	103 C/16	52°58' 132°09'
Colton Point	103 C/16	52°58' 132°09'
Columbia Bay	92 G/6	49°25' 123°19'
Columbia Beach	92 F/8	49°21' 124°23'
Columbia Cove	92 L/4	50°08' 127°41'
Columbia Gardens (Comm.-Aggl.)	82 F/4	49°04' 117°35'
Columbia Icefield	83 C/3	52°08' 117°19'
Columbia Islet	92 F/4	49°12' 125°51'
Columbia Kootenay Mountain	82 F/4	49°05' 117°47'
Columbia Lake Indian Reserve 3	82 J/5	50°25' 115°55'
Columbia Lake 3, Réserve indienne	82 J/5	50°25' 115°55'
* Columbia Lake (Sta.-Gare)	82 J/4	50°13' 115°52'
Columbia Lake	82 J/4	50°13' 115°51'
Columbia, Mount	83 C/3	52°08' 117°27'
Columbia Mountains	82 L/16	51°00' 118°00'
Columbia Point	82 F/7	49°25' 116°45'
Columbia Point	103 P/5	55°25' 130°00'
Columbia Reach	82 N/13	51°50' 117°47'
Columbia River	82 F/4	49°00' 117°38'
Columbia-Shuswap (R.D.-D.R.)	82 M/9	51°30' 118°00'
Columbia Snowfield - see voir - Columbia Icefield	83 C/3	52°08' 117°19'
Columbia System (Mountains- Montagnes) - see voir - Columbia Mountains	82 L/16	51°00' 118°00'
Columbia Valley	92 G/1	49°01' 122°03'
Columbia Village Historic Park (P.H.P.)	82 L/16	50°59' 118°13'
Columbine Bay	92 G/6	49°25' 123°19'
Columbine Peak	94 F/14	57°53' 125°05'
Columbar Peak	92 G/14	49°48' 123°00'
Colvalli (Ry. Pt.-P.F.)	82 G/6	49°22' 116°22'
Colville Creek	92 H/6	49°23' 121°11'
Colville Island	92 B/6	48°26' 123°23'
Colville Island - see voir - Colville Island	92 B/6	48°26' 123°23'
Colville Range	92 L/15	50°57' 126°46'
Colvin Creek	92 G/5	49°29' 123°52'
Colwell Creek	82 N/14	51°50' 126°20'
Colwood (Comm.-Aggl.)	92 B/6	48°26' 123°29'
Colwood Creek	92 B/6	48°26' 123°28'
Colwood Lake	92 B/6	48°27' 123°29'
Colwood Rocks	92 E/15	49°48' 126°56'
Comaplex Creek	82 K/13	50°48' 117°46'
Comaplex Mountain	82 K/13	50°50' 117°45'
Combatant Mountain	92 N/6	51°24' 125°15'
Comb Creek	93 E/11	53°44' 127°09'
Combe Rock	92 C/14	48°52' 125°23'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Comber Peak	92 J/5	50°28' 123°59'
Comber Rock	92 M/6	51°28' 127°45'
Combination Creek	92 H/7	49°18' 120°33'
Combination Mountain	103 P/12	55°42' 129°34'
Comblain, Mount	103 J/8	54°17' 130°24'
Comb Mountain	92 K/2	50°13' 116°50'
Comb Peak	94 D/2	56°10' 126°36'
Comb, The (Peak-Pic)	93 D/15	52°52' 118°53'
Combeau Creek	93 M/4	55°09' 127°46'
Comedy Creek	92 N/12	51°33' 117°37'
Comer (Ry. Pt.-P.F.)	93 B/1	52°10' 122°13'
*Comer Creek	93 B/1	52°10' 122°14'
Comet Creek	93 A/14	52°58' 121°00'
Comet Island	92 B/11	48°40' 123°18'
Comet Lake	92 H/5	49°29' 121°49'
Comet Mountain	92 F/9	49°44' 124°29'
Comet Mountain	93 D/14	52°51' 127°10'
Comfort Lake	92 N/11	51°39' 117°26'
Comida Lake	92 K/4	50°09' 125°31'
Commander Glacier	92 K/7	50°26' 116°32'
Commander Mountain	92 K/7	50°25' 116°34'
Commander Mountain	104 G/5	57°18' 131°57'
Commander Point	103 B/5	52°25' 131°34'
Commando Bay	92 E/12	49°42' 119°42'
Commando Inlet	103 A/14	52°47' 129°04'
Commerce Creek	92 G/1	49°08' 114°30'
Commerce Peak	92 G/1	49°10' 114°25'
Commercial Bay - see-voir -		
Commercial Inlet	92 G/4	49°10' 123°56'
Commercial Inlet	92 G/4	49°10' 123°56'
Commerell Point	102 I/9	50°34' 126°15'
Commission Creek	92 F/14	49°46' 117°11'
Committee Punch Bowl (Lake-Lac)	93 D/8	52°23' 118°10'
Commodore Passage	92 G/4	49°09' 123°40'
Commodore Point	92 B/6	48°25' 123°14'
Commodore Rock	103 B/12	52°44' 131°49'
Commonwealth Mountain	92 F/8	49°21' 117°19'
*Commotion Creek (Comm.-Aggl.)	93 P/12	55°36' 121°54'
Commotion Creek	93 P/12	55°36' 121°53'
Community Creek	92 F/16	49°47' 124°11'
Community Creek	92 I/16	50°55' 120°08'
Community Lake	92 I/16	50°56' 120°04'
Como Creek	92 G/2	49°13' 122°51'
Como Lake	92 G/7	49°16' 122°51'
Como Lake	104 N/12	59°36' 133°41'
Comoskey Creek	93 A/7	52°17' 120°45'
Comox (Town-Ville)	92 F/10	49°41' 124°56'
Comox Indian Reserve 1	92 F/10	49°41' 124°57'
Comox 1, Réserve indienne	92 F/10	49°41' 124°57'
Comox Bar	92 F/10	49°39' 124°54'
Comox, Base des Forces canadiennes	92 F/10	49°43' 124°54'
Comox, Canadian Forces Base	92 F/10	49°43' 124°54'
Comox Creek	92 F/11	49°35' 125°14'
Comox Gap	92 F/11	49°31' 125°14'
Comox Glacier	92 F/11	49°33' 125°21'
Comox Harbour	92 F/10	49°40' 124°57'
Comox Lake	92 F/11	49°37' 125°10'
Comox-Strathcona (R.D.-D.R.)	92 K/11	50°30' 125°00'
Companion Creek	92 J/13	50°53' 115°45'
Company Point	92 B/6	48°21' 123°43'
Compass Creek	93 D/9	52°40' 126°16'
Compass Hill	93 I/8	54°29' 120°01'
Compass Lake	93 D/9	52°37' 126°23'
Compass Mountain	93 D/9	52°37' 126°20'
Compton Creek	92 L/1	50°13' 126°05'
Compton Glacier	92 K/16	50°51' 124°07'
Compton Island Indian Reserve 6	92 L/10	50°36' 126°41'
Compton Island 6, Réserve indienne	92 L/10	50°36' 126°41'
Compton Island	92 L/10	50°36' 126°41'
Compton Mountain	92 K/16	50°48' 124°01'
Compton Nève	92 K/16	50°49' 124°11'
Compton Point	92 L/15	50°53' 126°53'
Comrade Peaks	92 N/3	51°09' 125°18'
Comrie Head	103 G/16	53°49' 130°17'
Comstock Lake	93 F/8	53°23' 124°05'
Comstock Mountain	92 L/5	50°27' 127°35'
Conant Creek	92 I/7	50°17' 120°33'
Conant Lake	92 I/7	50°17' 120°33'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Conawaga Beach	92 F/14	49°49' 125°02'
Concealed Lake	103 P/11	55°30' 129°00'
*Concentrator (Selt.-Étab.)	92 G/12	49°40' 115°57'
Concepcion Point	92 E/8	49°40' 126°29'
Concon Reef	92 B/14	48°49' 123°17'
Concubine Peaks	92 N/13	51°55' 125°53'
Condit Creek	93 M/15	55°59' 126°49'
Condor Lake	92 G/11	49°37' 123°06'
Cond Peak	92 F/11	49°44' 117°08'
Coneshaw Rock	103 K/2	54°10' 132°56'
Cone Glacier	104 B/10	56°33' 130°39'
Cone Head	103 F/7	53°22' 132°43'
Cone Hill	92 O/12	51°31' 123°38'
Cone Island - see-voir - McKay Island	92 E/8	49°19' 126°03'
Cone Island	103 A/9	52°35' 128°30'
Cone Island - see-voir - Man Island	103 H/4	53°08' 129°46'
Cone Mountain	103 A/10	52°40' 128°39'
Cone Mountain	104 G/5	57°22' 131°42'
Cone Point	103 A/1	52°10' 128°01'
Conery, Mount	92 M/9	51°34' 126°15'
Coney Lake	92 J/13	50°54' 115°41'
Confederation Glacier	92 N/6	51°18' 125°28'
Confederation Lake	92 F/16	49°58' 124°27'
Confusion Creek	93 G/8	53°24' 122°14'
Conglin Creek	92 I/15	49°48' 120°32'
Conglomerate Bluff	93 M/9	55°31' 126°03'
Conglomerate Creek	104 H/7	57°21' 128°59'
Conglomerate Mountain	94 C/3	56°02' 125°10'
Conglomerate Point	103 G/4	53°04' 131°51'
Congo Creek	92 F/14	49°54' 117°23'
Congreve Hill	103 J/2	54°10' 130°42'
Congreve Island	92 C/14	48°55' 125°02'
Congreve Point	103 J/2	54°09' 130°40'
Conical Peak	94 C/13	56°47' 125°58'
Conical Range	92 M/3	51°05' 127°05'
Conifryd Creek	92 E/4	49°05' 119°35'
Conifryd Lake	92 E/4	49°05' 119°35'
Conkie Creek	92 E/3	49°13' 119°00'
Conkie Lake	92 E/3	49°10' 119°06'
Conkie Lake Park (Provincial Park- Parc provincial)	92 E/3	49°10' 119°06'
Conkle, Mount	92 E/12	49°35' 119°43'
Conklin Gulch	93 H/4	53°03' 121°30'
Conklin, Mount	93 H/3	53°04' 121°29'
Connally Creek	92 H/10	49°32' 120°43'
*Connaught (Ry. Pt.-P.F.)	92 N/6	51°20' 117°27'
Connaught Creek	92 N/6	51°21' 117°26'
Connaught Heights (Comm.-Aggl.)	92 G/2	49°12' 122°57'
*Connaught Hill	92 G/2	49°12' 122°57'
Connaught Hill	93 G/15	53°55' 122°45'
Connaught, Mount	92 L/8	50°29' 118°29'
Connection Creek	93 A/16	52°55' 120°56'
Connell Creek	92 J/9	50°38' 122°25'
Connell Islands	103 J/7	54°25' 130°56'
Connell, Mount	92 G/5	49°18' 115°39'
Connolly Bay	93 E/1	53°13' 126°26'
Connolly Point	93 E/1	53°14' 126°26'
Connolly Range	94 D/2	56°15' 126°45'
Connemara Peak	92 K/9	50°37' 116°28'
Connor Creek	92 G/3	49°08' 115°04'
Connor Peak	92 N/11	51°38' 117°03'
Connis Cove	103 G/9	53°45' 130°18'
Connis Island - see-voir - Connis Islet	103 G/16	53°45' 130°18'
Connis Islet	103 G/16	53°45' 130°18'
Connis Point	92 K/7	50°18' 124°55'
Connis Rocks	103 J/10	54°34' 130°37'
Conn Lake	92 L/7	50°25' 118°53'
Connolly Creek	92 G/6	49°29' 123°09'
Connolly Lake	92 I/10	50°33' 120°30'
Connolly, Mount	92 L/15	50°54' 126°41'
Connolly Point	92 L/15	50°54' 126°47'
Connor Creek	92 H/5	49°19' 121°53'
Connor Creek	92 F/6	49°26' 117°29'
Connor Lakes	92 J/6	50°19' 115°05'
Connor, Mount	92 F/8	49°24' 117°25'
Connor, Mount	92 J/6	50°25' 115°05'
Connors Creek	104 H/10	57°37' 128°48'
Conover Cove	92 B/13	48°56' 123°33'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Conover Creek	104 G/12	57°40' 131°38'
Conover, Mount	104 G/12	57°39' 131°48'
Conover Mountain - see voir -		
Conover, Mount	104 G/12	57°39' 131°48'
Conrad (Ry. Pt.-P.F.)	92 I/4	50°08' 121°34'
Conrad Creek	82 K/15	50°53' 116°53'
Conrad Glacier	82 K/15	50°49' 116°55'
Conrad Icefield	82 K/15	50°48' 116°56'
Conrad Lake	93 L/8	54°25' 126°05'
Conrad, Mount	82 K/15	50°46' 116°54'
Conrad, Mount	104 M/15	59°59' 134°36'
Con Reid, Mount	92 F/12	49°45' 125°44'
Conroy Creek	92 G/14	49°53' 123°10'
Conroy Creek	82 L/3	50°00' 119°14'
Conroy Creek	94 I/4	58°00' 121°32'
Conroy Island	103 A/11	52°31' 129°24'
Conroy, Mount	103 I/14	54°48' 129°07'
Conservation Lake	83 K/4	54°00' 125°45'
Consinka Creek	92 C/15	48°56' 124°59'
Consinka Lake	92 C/15	48°57' 124°58'
Consolation Lakes	92 G/7	49°30' 122°41'
Consort Creek	92 L/1	50°08' 126°03'
Consort Peak	92 N/1	51°14' 124°22'
Conspicuous Cone	103 F/14	53°58' 133°05'
Constable, Mount	92 L/16	50°58' 126°22'
Constable Peak	94 K/7	58°21' 124°50'
Constance Bank	92 B/6	48°21' 123°21'
Constance Cove	92 B/6	48°26' 123°26'
*Constance Lake	92 P/16	51°45' 120°30'
Constitution Hill	92 F/14	49°47' 125°11'
Contact Creek	104 G/5	57°16' 131°32'
Contact Creek	94 M/13	60°00' 127°44'
Contact Peak	94 E/11	57°31' 127°04'
*Contact Point	93 O/16	58°57' 122°05'
Conte Creek	92 I/5	50°19' 121°39'
Continental Ranges	82 N/13	52°00' 117°30'
Conuma Peak	92 E/16	49°50' 126°19'
Conuma River	92 E/16	49°48' 126°26'
Converse Lake	92 P/2	51°07' 120°49'
Conville Bay	92 K/3	50°11' 125°09'
Conville Point	92 K/3	50°12' 125°08'
Convoy Passage	92 M/12	51°36' 127°48'
Conway Creek	82 F/7	49°25' 116°55'
Conway Group (Range-Chaine)	82 N/10	51°45' 116°48'
Conway, Mount	82 N/15	51°46' 116°47'
Conway Peak	92 H/4	49°10' 121°34'
Conybeare, Mount	92 G/11	49°44' 123°16'
Cony Creek	82 F/13	49°53' 117°51'
Cony Peak	82 N/3	51°01' 117°10'
Coodo Island	92 K/2	50°02' 124°46'
Coodo Peninsula	82 K/2	50°01' 124°44'
Cook Bank	102 I/16	50°57' 126°26'
Cook Bay	92 F/9	49°33' 124°15'
Cook, Cape	92 L/4	50°08' 127°58'
Cook Channel	92 E/10	49°38' 126°36'
Cook Cove	92 B/14	48°55' 123°24'
Cook Creek	92 F/2	49°05' 124°51'
Cook Creek	92 G/5	49°29' 123°46'
Cook Creek	92 H/10	49°32' 120°44'
Cook Creek	92 F/9	49°33' 124°15'
Cook Creek	83 D/3	52°09' 118°16'
Cooke Creek	82 L/10	50°36' 118°50'
Cook Island	92 L/10	50°35' 126°32'
Cook Lake	104 P/4	59°11' 129°45'
Cook, Mount	92 J/2	50°10' 122°48'
Cook Point	103 F/16	53°48' 132°12'
Cook Point - see voir - Father Point	103 J/9	54°39' 130°26'
Cooks Cove	92 H/5	49°26' 121°46'
Cook Slough	92 G/2	49°14' 122°42'
*Cookson (Sta.-Gare)	82 E/11	49°43' 119°06'
Cookson Creek	82 E/11	49°41' 119°06'
Cookson Lake	92 M/12	51°42' 127°40'
Cools Lake	92 N/2	51°13' 124°59'
Cool Creek	92 H/1	49°09' 120°15'
Coolidge Point	93 D/5	52°21' 127°43'
Coolridge Mountain	104 G/16	57°49' 130°18'
Coomba (Comm.-Aggl.)	92 G/7	49°19' 122°55'
Coomba (Comm.-Aggl.)	92 F/8	49°18' 124°28'
Coombes Bank	92 F/4	49°13' 126°00'
Coon Creek	92 G/9	49°42' 122°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Coon Creek	82 K/14	50°47' 117°27'
Coonskin Creek	92 C/16	48°52' 124°12'
Cooper Cove	92 B/5	48°23' 123°39'
Cooper Creek (Comm.-Aggl.)	82 K/2	50°12' 116°58'
Cooper Creek	82 F/8	49°20' 116°07'
Cooper Creek	82 K/4	50°10' 125°48'
Cooper Creek	82 K/2	50°12' 116°57'
Cooper Creek	92 O/11	51°35' 123°03'
Cooper Creek	93 B/5	52°25' 123°34'
Cooper Creek	93 H/4	53°11' 121°43'
Cooper Creek	104 B/1	56°03' 130°02'
Cooper Inlet	103 A/1	52°04' 128°05'
Cooper Island	92 C/14	48°52' 125°21'
Cooper Lake	82 F/8	49°19' 118°18'
Cooper Lake	92 K/4	50°08' 125°48'
Cooper Lake	82 N/6	51°24' 117°02'
Cooper, Mount	82 K/3	50°11' 117°12'
Cooper, Mount	82 M/2	51°03' 126°51'
Cooper Mountain - see voir -		
Cooper, Mount	82 K/3	50°11' 117°12'
Cooper Peak	103 I/3	54°06' 129°21'
Cooper Point	92 K/6	50°18' 125°14'
Cooper Reach	92 K/11	50°41' 125°28'
Cooper Reef	92 B/1	48°40' 123°17'
*Coopers (Sta.-Gare)	92 J/9	50°40' 122°22'
Co-op Lake	93 K/3	54°11' 125°26'
Coopte Indian Reserve 8	92 E/10	49°42' 126°35'
Coopte 8, Réserve indienne	92 E/10	49°42' 126°35'
Coopte Point	92 E/10	49°42' 126°35'
Coot Lake	82 K/11	50°41' 117°05'
Cop Creek	92 F/2	49°13' 124°36'
Cope Lake	92 P/14	51°47' 121°29'
Copeland Creek	82 M/1	51°08' 118°20'
Copeland Hills	93 C/8	52°24' 124°07'
Copeland Islands	92 F/15	50°00' 124°48'
Copeland Islands Marine Park (Provincial Park-Parc provincial)	92 F/15	50°00' 124°48'
Copeland, Mount	82 M/1	51°07' 118°25'
Copeland Ridge	82 M/1	51°07' 118°25'
Copeman Creek	92 F/10	49°38' 124°55'
Cope, Mount	92 H/3	49°00' 121°30'
Copley Lake	93 F/10	53°45' 124°48'
Copley, Mount	93 K/14	54°55' 125°03'
Copley Range	93 I/5	54°27' 121°50'
Coplin Creek	94 A/5	56°22' 121°32'
Copp Creek	92 J/10	50°42' 122°40'
Copp Creek	103 F/9	53°44' 132°03'
Copper Bay	103 G/4	53°10' 131°47'
Copper Bush Lake	92 F/12	49°43' 125°39'
Copper Butte	114 P/10	59°34' 136°31'
Copper Canyon	92 B/13	48°52' 123°48'
Copper Cliffs	92 K/3	50°08' 125°16'
Copper Cove	92 G/6	49°23' 123°17'
Copper Creek (Loc.)	92 I/15	50°47' 120°46'
Copper Creek	82 E/1	49°03' 118°12'
Copper Creek	92 H/2	49°11' 120°33'
Copper Creek	82 F/6	49°18' 117°25'
Copper Creek	82 J/4	50°02' 116°48'
Copper Creek	92 J/9	50°38' 122°06'
Copper Creek	82 K/13	50°51' 117°31'
Copper Creek	82 N/11	51°33' 117°09'
Copper Creek	103 G/4	53°10' 131°48'
Copper Creek	104 J/4	58°13' 131°44'
Coppercrown Creek	82 K/8	50°22' 116°21'
Coppercrown Mountain	82 K/8	50°18' 116°21'
Coppercrown Peak - see voir -		
Coppercrown Mountain	82 K/8	50°18' 116°21'
Copper Island	82 L/14	50°54' 119°24'
Copper Island	104 N/5	59°18' 133°59'
Copper Islands	103 B/6	52°21' 131°13'
Copper Johnny Meadow Indian Reserve 8	92 P/5	51°23' 121°45'
Copper Johnny Meadow 8, Réserve indienne	92 P/5	51°23' 121°45'
Copper Johnny Creek	92 P/5	51°22' 121°44'
Copperkettle Creek	82 E/10	49°36' 118°48'
Copperkettle Lake	82 E/10	49°41' 118°48'
Copper King Glacier	104 B/10	58°36' 130°37'
Copper Lake	82 J/4	50°02' 116°54'
Coppermine Lake	93 L/10	54°33' 126°43'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Copper Mount (Mountain- Montagne)	82 J/10	50°32'	122°58'
Copper Mountain (Loc.)	82 H/7	49°18'	120°32'
Copper Mountain	82 E/2	49°07'	118°48'
Copper Mountain	82 H/7	49°18'	120°31'
Copper Mountain	82 F/6	49°24'	117°23'
Copper Mountain	82 J/14	50°59'	123°11'
Copper Mountain	103 I/9	54°31'	128°28'
Copper Peak - see voir - McGill, Mount	82 N/5	51°16'	117°39'
Copper Peaks	82 N/5	51°16'	117°39'
Copper Queen Creek	82 K/11	50°36'	117°28'
Copper River (Loc.)	103 I/9	54°32'	128°30'
Copperstain Creek	82 N/6	51°20'	117°21'
Copperstain Mountain	82 N/6	51°17'	117°17'
Coppery Creek	82 F/16	49°47'	116°27'
Copp Island	82 L/3	50°03'	127°11'
Copplestone Island	82 K/2	50°08'	124°40'
Copplestone Point	82 K/2	50°08'	124°40'
Coquels Creek	82 L/5	50°27'	127°31'
* Coquihalla (Sta.-Gara)	82 H/11	49°38'	121°00'
Coquihalla Lakes	82 H/10	49°38'	121°00'
Coquihalla Mountain	82 H/11	49°31'	121°04'
Coquihalla River	82 H/6	49°24'	121°28'
Coquitlam (Ry. Pl.-P.F.)	82 G/7	49°16'	122°47'
Coquitlam (D.M.)	82 G/7	49°17'	122°46'
Coquitlam Indian Reserve 1	82 G/2	49°14'	122°48'
Coquitlam 1, Réserve indienne	82 G/2	49°14'	122°48'
Coquitlam Indian Reserve 2	82 G/2	49°15'	122°48'
Coquitlam 2, Réserve indienne	82 G/2	49°15'	122°48'
Coquitlam Island	82 G/7	49°23'	122°47'
Coquitlam Island	103 G/15	53°51'	130°38'
Coquitlam Lake	82 G/7	49°24'	122°47'
Coquitlam Mountain	82 G/7	49°24'	122°42'
Coquitlam River	82 G/2	49°14'	122°48'
Coral Mountain	82 N/2	51°07'	116°35'
Corbett Lake	82 I/2	50°01'	120°37'
Corbett Point	103 H/6	53°17'	129°23'
Corbin (Loc.)	82 G/10	49°31'	114°39'
Corbin Creek	82 G/10	49°31'	114°40'
Corbin Pass	82 N/4	51°12'	117°47'
Corbin Peak	82 N/5	51°16'	117°46'
Corbold Creek	82 G/10	49°37'	122°39'
Corbould Creek	93 D/8	52°22'	126°05'
Cordella Creek - see voir - Minette			
Bay Creek	103 I/2	54°02'	128°36'
Cordella Creek	103 I/2	54°02'	128°37'
Cordella Lake	93 L/1	54°02'	126°15'
Cordero Channel	82 K/5	50°26'	125°33'
Cordero Islands	82 K/5	50°26'	125°30'
Cordero Point	82 G/4	49°08'	123°42'
Cordierite Crag	103 I/12	54°36'	129°32'
Cordonnier, Mount	82 J/11	50°33'	115°14'
Cordova Bay (Comm.-Aggl.)	82 B/11	48°31'	123°22'
Cordova Bay	82 B/5	48°30'	123°20'
Cordova Channel	82 B/11	48°36'	123°22'
Cordova Spit	82 B/11	48°36'	123°22'
Corduroy Creek	93 M/3	55°12'	127°24'
Core Mountain	93 E/6	53°28'	127°11'
Corgy Peak	82 N/7	51°18'	124°41'
Cork Lake	82 K/2	50°10'	124°59'
Corkscrew Creek Indian Reserve 9	93 F/16	53°57'	124°21'
Corkscrew Creek 9, Réserve indienne	93 F/16	53°57'	124°21'
Corkscrew Creek Indian Reserve 10	93 F/16	53°53'	124°13'
Corkscrew Creek 10, Réserve indienne	93 F/16	53°53'	124°13'
Corkscrew Creek	93 C/6	52°29'	125°21'
Corkscrew Creek	93 F/16	53°54'	124°11'
Corless Bay	94 C/8	58°17'	124°25'
Corless Creek	93 G/15	53°54'	122°31'
Corlett Peninsula	103 B/12	52°38'	131°39'
Cormier Creek	104 P/15	50°00'	126°48'
Cormier Range	94 F/5	57°30'	125°55'
Cormorant Channel	82 L/10	50°38'	126°54'
Cormorant Island	82 L/10	50°38'	126°55'
Cormorant Point	82 B/6	48°30'	123°19'
Cormorant Rock	82 L/11	50°43'	127°25'
Cornbeef Creek	82 F/10	49°41'	116°52'
Corn Creek	82 F/2	49°08'	116°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Corn Creek Marsh	82 F/2	49°08'	116°36'
Corne d'elan Creek	82 J/12	50°36'	115°49'
Cornelis, Mount	82 N/6	51°30'	125°17'
Cornell Creek	93 B/2	52°01'	122°36'
Cornell Lake	93 B/2	52°00'	122°37'
Cornell Mills (P.O.-S. de p.) - see- voir - McGregor			
Cornet Creek	93 I/4	54°05'	121°50'
Cornet Hill	82 K/11	50°42'	117°18'
Cornet Hill	82 K/11	50°42'	117°16'
Cornet Lake	93 A/6	52°17'	121°22'
Cornet Peak	82 O/4	51°01'	123°45'
Cornet Peak	93 O/4	52°10'	127°46'
Cornet Creek	82 M/12	51°40'	118°31'
Cornette Peak	82 N/3	51°09'	125°19'
Cornett Lakes	82 G/6	49°27'	123°00'
Cornfield, Mount	82 F/11	49°41'	117°16'
Cornice Creek	83 D/14	52°58'	127°08'
Cornice Glacier	82 N/12	51°39'	117°46'
Cornice Mountain	104 A/4	56°05'	129°36'
Cornice Mountain	104 G/4	57°08'	131°56'
Cornice Peak	82 N/12	51°39'	117°46'
Cornice Peak	93 D/14	52°58'	127°13'
Corning Creek	82 L/13	50°54'	119°32'
Corning Island	93 J/7	54°17'	122°39'
Corning Point	82 F/4	49°11'	125°38'
Cornish Creek	93 H/4	53°08'	121°37'
Cornish Lake	93 H/4	53°09'	121°36'
Cornish Mountain	93 H/4	53°08'	121°36'
Cornock, Mount	93 I/11	54°41'	121°01'
Cornwall Creek	82 I/11	50°42'	121°18'
Cornwall Hills	82 I/11	50°42'	121°28'
Cornwall Inlet	103 H/2	53°11'	128°59'
Cornwall Lake	82 I/10	50°35'	120°38'
Cornwall Point	103 H/6	53°28'	128°22'
Cornwell, Mount	82 J/7	50°15'	114°47'
Corona Peak	93 L/4	54°05'	127°49'
Coronation Lake	82 B/13	48°58'	123°58'
Coronation Mountain	82 B/13	48°55'	123°55'
Coronel Glacier	82 N/1	51°03'	124°08'
Coronel Mountain	82 N/1	51°04'	124°10'
Corporal Mountain	82 J/5	50°24'	123°52'
Corporation Creek	82 E/11	49°38'	119°26'
Corporation Lake	82 E/11	49°40'	119°27'
Corral Creek	82 F/4	49°00'	117°56'
Corral Creek	82 H/7	49°16'	120°46'
Corral Creek - see voir - Twelve Mile Creek			
Corral Creek	82 H/7	49°21'	120°38'
Corral Creek	103 P/9	55°39'	128°10'
Corra Linn (Loc.)	82 F/6	49°28'	117°29'
Corridor Glacier	82 N/6	51°19'	125°17'
Corrie Creek	82 J/2	50°02'	122°57'
Corrie Glacier	82 G/15	49°58'	122°59'
Corrie Lake	82 J/2	50°00'	122°58'
Corrie Peak	82 G/15	49°59'	122°57'
Corrie Ridge	82 G/15	49°58'	122°58'
Corrigan Creek	82 F/2	49°06'	124°47'
Corrigan, Mount	82 G/7	49°24'	114°40'
Corriveau, Mount	82 H/3	49°04'	121°30'
Corsair Mountain	82 N/14	51°47'	117°15'
Corsan Creek	82 L/16	50°59'	126°29'
Corsica Lake	82 P/16	51°50'	120°25'
Cortes Bay (Comm.-Aggl.)	82 K/2	50°04'	124°55'
Cortes Bay	82 K/2	50°04'	124°55'
Cortez Island	82 K/2	50°07'	124°59'
Cortina Creek	82 E/16	49°59'	118°19'
Cort Rock	103 A/13	52°56'	129°30'
Corvette Islands	82 M/12	51°37'	127°50'
Corya Creek	93 M/3	55°02'	127°19'
Coryatseque Indian Reserve 2	93 M/3	55°02'	127°20'
Coryatseque 2, Réserve indienne	93 M/3	55°02'	127°20'
Cory Creek	82 F/7	49°15'	118°38'
Cory Creek	82 F/14	49°50'	117°26'
* Coryell (Sta.-Gara)	82 E/1	49°09'	118°08'
Coryell Creek	82 E/1	49°10'	118°07'
Cory Lake	93 F/8	53°28'	124°17'
Cosar Creek	82 H/14	49°56'	121°28'
Cosby Point	82 K/12	50°33'	125°33'
Cosens Bay	82 L/3	50°12'	119°16'
Cosens Creek	82 L/3	50°12'	119°16'
Cosgrove Lake	93 E/3	53°19'	127°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cosgrove, Mount	83 E/3	53°13' 127°05'
Cosh Creek	84 M/13	58°58' 127°48'
Cosine Bay	103 H/12	53°33' 129°58'
Cosine Island	103 H/12	53°33' 129°58'
Cosine Point	103 H/12	53°33' 129°58'
Cosmos Heights	82 K/11	50°34' 125°01'
Cosmoskey Creek	83 A/7	52°17' 120°45'
Cossack Lake	93 A/3	52°12' 121°25'
Coste Island	103 H/15	53°50' 128°45'
Costello Peak	92 N/4	51°04' 125°31'
Coste Point	103 H/15	53°52' 128°44'
Coster Creek - see voir - Koster		
Coster Creek	92 O/8	51°24' 122°17'
Coster Lake - see voir - Koster Lake	92 O/8	51°26' 122°25'
Coste Rocks	103 H/15	53°48' 128°47'
Cosy Cove (Ldg. Dëb.)	92 G/7	49°20' 122°55'
Cosy Cove	92 G/7	49°20' 122°55'
Coteau Creek	82 E/3	49°07' 119°21'
Côté, Mount	83 H/18	53°53' 120°00'
Cote, Mount	104 B/12	56°38' 131°50'
Cotsworth Lake	93 G/8	53°18' 123°39'
Cottage Point	92 G/8	49°26' 122°16'
Cottam Point	82 F/8	49°18' 124°13'
Cottam Reef	82 F/8	49°18' 124°11'
Cotter Creek	92 F/8	49°28' 125°54'
Cotterell, Mount	82 N/4	51°11' 117°53'
Cotter, Mount	82 F/8	49°24' 125°48'
Cottle Creek	82 G/4	49°12' 123°57'
Cottle Hill	82 F/1	49°13' 124°00'
Cottle Lake	82 F/1	49°10' 124°08'
Cotton Creek	82 G/8	49°22' 118°50'
Cotton Creek	82 M/7	51°21' 118°51'
Cotton Lake	92 O/18	51°57' 122°28'
Cotton Lake	104 P/4	59°04' 129°43'
Cotton Point	82 G/6	49°24' 123°28'
Cottonwood (Loc.)	93 G/1	53°03' 122°10'
Cottonwood Canyon	93 G/2	53°08' 122°39'
Cottonwood Canyon	103 P/1	55°05' 128°12'
Cottonwood Creek	82 C/16	48°53' 124°14'
Cottonwood Creek	82 F/8	49°14' 117°18'
Cottonwood Creek	82 I/5	50°18' 121°57'
Cottonwood Creek	83 D/15	52°52' 118°41'
Cottonwood Flats (Ry. Pt. P.F.)	82 M/14	51°51' 119°19'
Cottonwood House Park (Provincial Park Parc provincial) - see voir -		
Cottonwood House Historic Park	93 G/1	53°03' 122°10'
Cottonwood House Historic Park (P.H.P.)		
Cottonwood Island	93 G/1	53°03' 122°10'
Cottonwood Island	82 H/4	49°13' 121°46'
Cottonwood Island	82 H/5	49°18' 121°44'
Cottonwood Islands	82 K/12	50°41' 117°55'
Cottonwood Island	93 G/15	53°55' 122°44'
Cottonwood Island	93 G/18	53°58' 122°11'
Cottonwood Island	93 J/11	54°44' 123°19'
Cottonwood Island	103 P/10	55°38' 128°48'
Cottonwood Lake	82 F/8	49°26' 117°15'
Cottonwood Lake Park (Provincial Park Parc provincial)		
Cottonwood Point	82 F/8	49°26' 117°15'
Cottonwood Point	82 M/4	51°08' 118°43'
Cottonwood Rapids	104 N/13	59°47' 133°52'
Cottonwood Rapids	104 P/4	59°05' 129°40'
Cottonwood River Park (Provincial Park Parc provincial)		
Cottonwood River	93 G/1	53°10' 122°30'
Cottonwood River	93 G/2	53°07' 122°36'
Cottonwood River	104 P/4	59°08' 129°42'
Cotwood (Ry. Pt. P.F.)	93 G/1	53°04' 122°22'
Cougar Bay	103 A/10	52°44' 128°40'
Cougar Brook	82 N/5	51°18' 117°34'
Cougar Canyon	82 L/3	50°09' 118°19'
Cougar Creek	92 F/12	49°37' 117°48'
Cougar Creek	82 I/7	50°20' 120°49'
Cougar Glacier	82 N/5	51°18' 117°39'
Cougar Inlet	92 M/3	51°04' 127°29'
Cougar Lake	92 F/11	49°31' 125°14'
Cougar Lake	92 P/10	51°43' 120°39'
Cougar Lake	92 P/16	51°59' 120°07'
Cougar Lake	103 H/2	53°02' 128°52'
Cougar Mountain	82 N/5	51°18' 117°37'
Cougar Pass	82 N/5	51°18' 117°38'
Cougar Smith Creek	92 F/7	49°30' 124°51'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Coulahan Creek	104 J/18	58°58' 130°20'
Coulahan, Mount	104 J/18	58°57' 130°28'
Couldrey Creek	82 G/2	49°02' 114°31'
Couldrey Ridge	82 G/2	49°01' 114°44'
Coutee Creek	93 P/15	55°52' 120°48'
Coulair Ridge	92 J/3	50°02' 122°47'
Coulter Bay	82 K/3	50°08' 125°03'
Coulter Creek	93 H/4	53°08' 121°40'
Coulter Creek	104 B/9	56°32' 130°29'
Coulter Island	82 K/3	50°08' 125°03'
Coulter, Mount	92 H/6	49°17' 121°18'
Couthard Creek	82 E/4	49°08' 119°47'
Council Creek	82 B/12	48°31' 123°42'
Council Lake	92 B/12	48°32' 123°40'
Council Point	103 A/9	52°36' 128°15'
Countess of Dufferin Range	103 H/12	53°32' 129°32'
County Line (Sett. Etab.)	92 G/1	49°07' 122°28'
Courageux Point	103 H/8	53°22' 128°03'
Courcelotte Peak	82 J/7	50°17' 114°48'
Courier (Ste. Gare)	82 G/8	49°20' 119°01'
Coursier Creek	82 M/1	51°05' 118°11'
Coursier Lake	82 L/9	50°42' 118°06'
Coursier, Mount	82 M/1	51°08' 118°04'
Courtenay (City-Cité)	92 F/10	49°41' 124°59'
Courtenay River	92 F/10	49°41' 124°59'
Courtney Lake	92 I/2	50°00' 120°36'
Courvoisier Creek	84 O/1	59°04' 122°01'
Cous Indian Reserve 3	92 F/2	49°11' 124°50'
Cous 3, Réserve indienne	92 F/2	49°11' 124°50'
Cous Creek	92 F/2	49°11' 124°50'
Cousineau Lake	82 I/7	50°27' 120°44'
Cousins Creek	104 A/6	56°26' 129°22'
Cousins Inlet	83 D/5	52°18' 127°44'
Coutlee (Loc.)	92 I/3	50°08' 120°49'
Coutlee, Mount	103 G/18	54°00' 130°00'
Coutlee Plateau	92 I/3	50°04' 120°56'
Couture Lake	82 P/1	51°09' 120°25'
Couture, Mount	103 I/15	54°54' 128°42'
Cove Cliff (Comm. Aggl.)	82 G/7	49°18' 122°56'
Cove Cliff	92 G/7	49°19' 122°56'
Cove Creek	82 F/14	49°53' 117°27'
Cove Creek	82 M/12	51°40' 119°39'
Cove Islet	82 L/10	50°41' 126°40'
Covenant Mountain	82 K/7	50°18' 116°41'
Cowan Lakes	82 F/13	49°49' 117°40'
Cover Creek	92 E/15	49°52' 126°44'
Cover Creek	93 L/15	54°54' 126°35'
Covington Creek	93 L/9	54°32' 126°19'
Cowan Creek	82 I/8	50°29' 120°30'
Cowan, Point	92 G/6	49°20' 123°22'
Cowans Point (Loc.)	92 G/6	49°20' 123°21'
Cowart Creek	94 B/4	56°05' 123°40'
Cow Bay	92 E/8	49°18' 126°08'
Cow Bay	103 J/6	54°19' 130°19'
Cow Creek	92 E/8	49°18' 126°10'
Cow Creek	93 L/14	54°57' 127°20'
Cow Creek	94 B/9	56°31' 122°19'
Cowell Creek	92 P/8	51°24' 120°06'
Cowhead Pass	82 I/3	50°03' 121°22'
Cowhos Bay	103 F/9	53°38' 132°18'
Cowichan Indian Reserve 1	82 B/12	48°45' 123°30'
Cowichan 1, Réserve indienne	92 B/12	48°45' 123°30'
Cowichan Indian Reserve 9	82 B/13	48°45' 123°39'
Cowichan 9, Réserve indienne	92 B/13	48°45' 123°39'
Cowichan Bay (Comm. Aggl.)	92 B/12	48°44' 123°37'
Cowichan Bay (Ry. Pt. P.F.)	82 B/12	48°45' 123°37'
Cowichan Bay	92 B/12	48°45' 123°37'
Cowichan Head	92 B/11	48°36' 123°22'
Cowichan Lake Indian Reserve	82 C/16	48°50' 124°04'
Cowichan Lake	92 C/16	48°52' 124°16'
Cowichan Lake, Réserve indienne	82 C/16	48°50' 124°04'
Cowichan River	92 B/13	48°46' 123°38'
Cowichan Station (Comm. Aggl.)	92 B/12	48°44' 123°40'
Cowichan Valley (R.D.-D.R.)	82 C/16	48°45' 124°15'
Cowie Creek	92 F/10	49°31' 124°49'
Cowie Creek	82 F/12	49°32' 117°39'
Cowie Creek	93 P/11	55°38' 121°12'
Cowishil Indian Reserve 1	92 C/14	48°59' 125°00'
Cowishil 1, Réserve indienne	92 C/14	48°59' 125°00'
Cow Island	92 M/5	51°24' 127°39'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cow Lake	92 O/10	51°45' 122°41'
Cow Lake	93 F/3	53°10' 125°28'
Cow Lakes	104 I/13	58°46' 129°55'
Cowley Islands	103 F/9	53°42' 132°23'
Cowley Mount	92 F/8	49°17' 118°18'
Cowley Rock	103 F/9	53°41' 132°21'
Cowl Mountain	83 C/4	52°11' 117°55'
Cow Mountain	93 H/4	53°04' 121°34'
Cowper Mount	93 O/18	58°58' 122°48'
*Cox (Ry. Pt. P.F.)	92 G/1	49°08' 122°11'
Cox Bay	92 F/4	49°08' 125°53'
Cox Creek	92 E/10	49°37' 126°38'
Cox Creek	92 L/8	50°18' 126°25'
Cox Creek	93 B/15	52°55' 122°38'
Cox Creek	93 L/15	54°57' 126°41'
Cox Island	102 I/15	50°48' 126°36'
Cox Island	103 K/3	54°12' 133°01'
Cox Lake	92 F/2	49°12' 124°46'
Cox Point	92 F/4	49°08' 125°53'
Cox Point	103 H/4	53°08' 129°45'
Cox Rocks	103 A/14	52°51' 129°02'
Coykendahl (Ry. Pt. P.F.)	92 E/8	49°23' 118°01'
Coyle (Comm. Aggl.)	92 I/2	50°09' 120°53'
Coyote Creek	92 J/4	50°04' 115°31'
Coyote Creek	93 B/8	52°18' 122°19'
Coyote Creek	93 O/9	55°34' 122°23'
Coyote Creek	104 H/12	57°43' 130°00'
Coyote Hill	93 A/12	52°45' 121°42'
Coyote Lake	92 P/1	51°01' 120°10'
Coyote Lake	93 B/8	52°18' 122°21'
Cazen Point	92 G/7	49°28' 122°32'
Crabapple Brook	103 F/8	53°15' 132°07'
Crabapple Creek	92 J/4	50°07' 123°50'
Crabapple Islets	92 L/4	50°11' 127°50'
Crabapple Lake	92 B/5	48°28' 123°39'
Crab Cove	102 P/18	51°51' 128°01'
Crab Lake	103 H/10	53°34' 128°40'
Crabpot Point	92 M/5	51°17' 127°36'
Crab River	103 H/10	53°34' 128°46'
Crab River (Crab Harbour) Indian Reserve 18	103 H/10	53°34' 128°46'
Crab River (Crab Harbour) 18, Réserve indienne	103 H/10	53°34' 128°46'
*Crabtree Creek	104 A/4	56°01' 125°54'
Cracker Creek	104 N/11	59°45' 133°13'
Crackerjack Creek	92 F/1	48°12' 118°20'
Cracraft (Loc.)	92 L/9	50°32' 126°23'
Cracraft Inlet	92 L/9	50°35' 126°18'
Cracraft Islands	92 L/9	50°33' 126°20'
Cracraft Point	92 L/10	50°33' 126°40'
Craddock Glacier	92 N/1	51°02' 124°14'
Craddock Mount	92 J/11	50°41' 115°24'
Craddock Mount	92 N/1	51°03' 124°14'
Craddock Ridge - see voir - Craddock Mount	92 J/11	50°41' 115°24'
Craft Bay	103 K/2	54°00' 132°34'
Craft Creek	92 L/6	50°24' 127°15'
Craft Island	103 A/11	52°35' 129°08'
Crag Creek	93 D/9	52°45' 126°27'
Crag Creek	92 B/12	48°30' 123°47'
Crag Point	103 J/15	54°48' 130°21'
Crahan Creek	81 G/10	49°42' 114°50'
Crahan Mount	92 M/9	51°29' 118°05'
*Craig (Ry. Pt. P.F.)	92 F/5	48°18' 124°15'
*Craig (Sta. Gare)	92 I/12	50°40' 121°59'
Craig Bay	92 F/8	49°18' 124°15'
Craig Creek	92 F/8	49°18' 124°14'
Craig Creek	92 K/11	50°31' 117°20'
Craigella (Comm. Aggl.)	92 L/15	50°58' 118°43'
Craigella Creek	92 L/15	50°58' 118°43'
*Craigflower (P.O. de p.)	92 B/6	48°27' 123°25'
Craigflower Creek	92 B/6	48°28' 123°26'
Craig Hills	92 L/18	50°55' 126°24'
Craig Lake	93 D/3	54°03' 125°22'
Craig Peak	92 F/7	49°26' 116°32'
Craig River	104 B/11	56°42' 131°17'
Craig (Ry. Pt. P.F.)	92 G/2	49°09' 122°52'
Craig's Crossing (Craig Ry. Pt. P.F.) (P.O. de p.) - see voir - Craig	92 F/8	49°18' 124°15'
Craigtown Creek	92 F/8	49°16' 117°23'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cramer Hill	92 B/14	48°47' 123°18'
Cramer Passage	92 L/10	50°45' 126°32'
Cranberry (Comm. Aggl.)	92 F/15	49°53' 124°32'
Cranberry Creek	92 K/12	50°43' 118°00'
Cranberry Creek	93 K/8	54°24' 124°11'
Cranberry Junction (Comm. Aggl.)	103 P/10	55°34' 128°36'
Cranberry Lake (Comm. Aggl.) - see voir - Cranberry	92 F/15	49°53' 124°32'
Cranberry Lake	92 G/7	49°17' 122°36'
Cranberry Lake	92 F/15	49°52' 124°31'
Cranberry Lake	92 M/2	51°11' 118°58'
Cranberry Lake	92 M/13	51°59' 127°44'
Cranberry Lake	93 A/1	52°11' 120°12'
Cranberry Lake	93 D/14	52°49' 119°15'
Cranberry Mountain	92 L/8	50°42' 118°12'
Cranberry Rapids	94 M/11	59°40' 127°09'
Cranberry Ridge	92 L/6	49°27' 119°08'
Cranberry River	103 P/10	55°32' 128°50'
Cranberry Slough	92 G/2	49°14' 122°43'
Cranbrook (City-Cré)	92 G/5	49°30' 115°46'
Cranbrook Hill	93 G/18	53°55' 122°49'
Cranbrook Marsh	92 G/5	49°29' 115°47'
Cranbrook Mountain	92 G/5	49°24' 115°44'
Cranby Creek	92 F/9	49°41' 124°29'
Cranby Lake	92 F/10	49°42' 124°30'
Crane Bay	103 H/3	53°14' 129°18'
Crane Creek	92 J/18	50°57' 122°46'
Crane Islands	92 L/13	50°51' 127°31'
Crane Lake	92 K/3	50°08' 125°28'
Crane Lakes	92 P/12	51°39' 121°38'
Crane Point	92 B/14	48°50' 123°18'
Crane Ponds	92 G/7	49°20' 122°39'
Crane Shoal	103 A/13	52°58' 129°45'
Cranston Creek	92 F/4	49°03' 117°57'
Cranston Island	103 H/5	53°18' 129°41'
Cranstown Point	92 M/5	51°22' 127°46'
Cranwick Lake	94 G/5	57°15' 123°46'
Crafter Creek	93 O/9	55°38' 122°15'
Crafter Creek	92 L/3	50°14' 119°07'
Crater Creek	92 H/1	49°09' 120°01'
Crater Creek	92 I/12	50°40' 121°37'
Crater Creek	103 P/2	55°08' 125°56'
Crater Creek	104 N/12	59°44' 133°33'
Crater Lake - see voir - Volcano Lake	92 F/13	49°47' 126°54'
Crater Lake	92 H/15	49°55' 120°34'
Crater Lake	92 P/9	51°34' 120°19'
Crater Lake	93 B/13	52°52' 123°41'
Crater Lake	104 M/11	59°43' 136°13'
Crater Mountain	92 H/1	49°11' 120°05'
Craven Creek	104 A/13	56°58' 129°32'
Craven Hill	92 K/5	50°27' 125°54'
Craw Creek	92 M/9	51°41' 118°03'
Crawfish Lake	92 E/10	49°41' 126°48'
Crawford Anchorage	92 K/8	50°26' 125°28'
Crawford Bay (Comm. Aggl.)	92 F/10	49°41' 116°49'
Crawford Bay	92 F/10	49°38' 116°48'
Crawford Creek	92 F/10	49°40' 116°49'
Crawford Creek	92 G/10	49°41' 122°55'
Crawford Creek	92 K/12	50°45' 117°55'
Crawford Lake	92 C/14	48°57' 125°15'
Crawford Lake	92 E/11	49°42' 119°21'
Crawford Mount	92 F/10	49°44' 116°44'
Crawford Peak	93 E/3	53°12' 127°15'
Craw Peak	92 M/9	51°43' 118°02'
Crawshaw Mount	92 K/2	50°11' 124°31'
Crayke Creek	104 G/10	57°44' 130°58'
Craze Creek	93 A/14	52°55' 121°21'
Craze Creek	93 H/5	53°21' 121°29'
Crazy Creek	92 K/7	50°10' 116°47'
Crazy Creek	92 J/10	50°45' 122°44'
Crazy Creek	92 L/15	50°59' 118°39'
Crazy Creek	92 M/11	51°31' 125°03'
Crazy Creek	103 C/16	52°48' 132°02'
Crazy Jane Lake	92 F/11	49°44' 117°13'
Crazy Lake	93 A/5	52°22' 121°44'
Creek Islands	103 J/1	54°05' 130°29'
Creek Point	103 J/1	54°05' 130°28'
Cream Creek	92 F/6	49°29' 125°31'
Cream Lake	92 F/5	49°29' 125°32'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Crease Island	92 L/10	50°37' 126°39'
Crease Range	103 F/15	53°49' 132°38'
Creasy Bay	92 L/14	50°57' 127°04'
Creasy Lake	92 L/14	50°57' 127°04'
Credge Creek	93 B/9	52°40' 122°02'
Cree Island	92 C/14	48°51' 125°20'
*Creek Point	93 E/4	53°15' 127°53'
Creekside (Ry Pt P.F.) - see voir - Evans	92 J/7	50°19' 122°43'
Creekside (Loc.)	92 J/7	50°24' 122°42'
Creekside (Mount Currie P.O. B. de p) (Sta-Gare) - see voir - Mount Currie	92 J/7	50°19' 122°43'
Cree Point	103 A/1	52°09' 128°22'
Creery Islands	103 A/1	52°04' 128°18'
Creggan Creek	82 F/3	49°02' 117°18'
Crehan Creek	94 G/13	57°53' 123°42'
Creighton Creek	82 L/2	50°15' 118°57'
Creighton Valley (Comm. Aggl.)	82 L/2	50°13' 118°47'
Creighton Valley	82 L/2	50°13' 118°48'
Crenelle Mountain - see voir - Grenelle Mountain	92 N/6	51°19' 125°08'
Crepis Peak	93 C/14	52°47' 125°17'
Crerar Mount	92 J/4	50°05' 123°39'
Crescent (Comm. Aggl.)	92 G/2	49°03' 122°51'
Crescent (P.O. B. de p) - see voir - Crescent Beach	92 G/2	49°03' 122°53'
Crescent Bay (Comm. Aggl.)	82 F/11	49°37' 117°09'
Crescent Bay	82 F/11	49°37' 117°09'
Crescent Bay	92 F/15	49°46' 124°38'
Crescent Beach (Comm. Aggl.)	92 G/2	49°03' 122°53'
Crescent Beach (Comm. Aggl.)	82 E/12	49°37' 119°39'
Crescent Channel	92 K/3	50°10' 125°10'
Crescent Creek	92 H/16	49°48' 120°03'
Crescent Glacier	92 G/14	49°46' 123°17'
Crescent Glacier	82 K/10	50°45' 116°47'
Crescent Inlet	103 B/13	52°46' 131°52'
Crescent Island	92 G/1	49°10' 122°26'
Crescent Lake	92 H/16	49°48' 120°05'
Crescent Lake	92 K/4	50°07' 125°31'
Crescent Lake	92 P/7	51°27' 120°44'
Crescent Lake	93 H/5	53°16' 121°54'
Crescent Lake	93 J/3	54°05' 123°05'
Crescent Mountain	104 H/8	57°21' 128°22'
Crescent Point	92 B/13	48°59' 123°42'
Crescent Point	103 B/12	52°44' 131°48'
Crescent Slough	92 G/3	49°06' 123°03'
Crescent Spire	82 K/15	50°45' 116°47'
Crescent Spur (Loc.)	93 H/10	53°35' 120°41'
Crescent Valley (Comm. Aggl.)	82 F/5	49°27' 117°33'
Crespi Mount	92 E/9	49°36' 126°28'
Cress Creek	82 L/5	50°17' 119°50'
*Crest (Comm. Aggl.)	94 G/7	57°27' 122°52'
Crest Creek	92 F/13	49°50' 125°51'
Crest Lake	92 F/13	49°50' 125°54'
Crest Mountain	92 F/13	49°52' 125°52'
Creston (Town-Ville)	82 F/1	49°06' 116°30'
Creston Indian Reserve 1	82 F/2	49°03' 116°32'
Creston 1. Réserve indienne	82 F/2	49°03' 116°32'
Creston Mountain	82 F/2	49°07' 116°41'
Creswell Mount	93 D/10	52°35' 126°35'
Crevasse Col	82 M/7	51°17' 118°33'
Crevasse Crag	92 J/1	50°07' 122°12'
Crevice Creek	92 N/4	51°09' 125°32'
Crews Rock	103 H/4	53°09' 129°48'
Creyke Point	92 B/5	48°20' 123°38'
Crib Bay	82 L/2	50°06' 118°55'
Crib Island	92 L/10	50°43' 126°42'
Crib Passage	92 L/10	50°43' 126°43'
Criccieth Mountain	94 F/15	57°54' 124°58'
Crick Creek	82 E/7	49°28' 118°52'
Crickitt Bay	92 C/14	48°56' 125°01'
Crickmer Mount	92 G/8	49°19' 122°22'
Cridge Banks	C. 3724	52°58' 129°49'
Cridge Creek	92 K/14	50°57' 125°30'
Cridge Island	103 J/8	54°17' 130°18'
Cridge Lagoon	103 H/5	53°20' 129°32'
Cridge Mount	92 K/14	50°57' 125°27'
Cridge Passage	103 H/6	53°18' 129°22'
Cridland Creek	94 J/15	58°54' 122°32'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Crimen Creek	93 B/14	53°00' 123°00'
Crippen Cove	103 J/8	54°19' 130°23'
Cripple Creek	93 K/16	54°53' 124°09'
Cripple Lake	93 K/16	54°53' 124°06'
Crispin Rock	92 B/14	48°48' 123°11'
Criss Creek (Loc.)	92 P/2	51°03' 120°44'
Criss Creek	92 I/15	50°53' 120°58'
Croan Lake	93 B/8	52°21' 122°07'
Croasdaile Creek	82 F/10	49°38' 116°47'
Croasdaile Island	103 J/1	54°07' 130°12'
Crocker Creek	93 J/3	54°11' 123°01'
Crocker Creek	93 J/16	54°54' 122°15'
Crocker Mount	93 J/16	54°48' 122°08'
Croft Creek	92 C/16	48°52' 124°18'
Croft Creek	93 K/1	54°04' 124°16'
*Croft Hill (Sta-Gare)	92 B/13	48°53' 123°39'
Croft Island	92 H/6	49°23' 121°27'
Croft Island	103 A/10	52°38' 128°47'
Crofton (Comm. Aggl.)	92 B/13	48°52' 123°39'
Crofton Lake	92 B/13	48°51' 123°40'
Croil Lake	103 A/1	52°09' 128°06'
Croker Island	92 G/7	49°26' 122°52'
Croker Point	92 B/14	48°47' 123°12'
Croker Rock	92 L/13	50°52' 127°38'
Crombie Point	103 B/11	52°32' 131°23'
Cromer Creek	92 J/15	50°58' 122°38'
Cromie Creek	94 A/5	56°29' 122°00'
Crompton Mount	94 K/1	58°09' 124°26'
Cronin Creek	93 L/15	54°56' 126°41'
Cronin Mount	93 L/15	54°56' 126°52'
Cronus Peak	82 M/16	51°52' 118°08'
Crook Creek	104 A/3	56°10' 129°19'
Crooked Creek	93 H/10	53°42' 120°54'
Crooked Falls	92 G/14	49°53' 123°19'
Crooked Island	92 M/5	51°28' 127°44'
Crooked Lake	82 L/3	50°04' 119°12'
Crooked Lake	93 A/2	52°15' 120°41'
Crooked Lake	94 M/16	59°05' 126°25'
Crooked Point	103 B/3	52°08' 131°13'
Crooked River	93 J/15	54°50' 122°53'
Crooked River Park (Provincial Park - Parc provincial)	93 J/7	54°28' 122°40'
Crook Lake	82 E/2	49°04' 118°32'
Crook Mount	82 K/16	50°48' 116°03'
Crook Rock	92 K/6	50°20' 125°18'
Crosby Mount	94 F/15	57°48' 124°58'
Cross Creek	82 M/3	51°08' 119°28'
Cross Creek	93 K/12	54°31' 125°42'
Crosscut Ridge	92 G/15	49°54' 122°54'
Crosse Point	92 C/14	48°57' 125°04'
Crossing Creek	82 J/2	50°04' 114°55'
Crossing Creek	82 M/12	51°35' 119°52'
Cross Island	92 L/12	50°31' 127°37'
Cross Islet	92 K/2	50°03' 124°46'
Cross Lake	92 L/6	50°17' 127°09'
Cross Ledge	103 A/8	52°19' 128°27'
Crossman Creek	82 L/11	50°37' 119°10'
Cross Mount	93 H/16	53°56' 120°10'
Crosson Point	103 A/16	52°52' 128°10'
Crossover Peak	92 H/4	49°03' 121°36'
Cross Point	103 A/8	52°19' 128°27'
Cross Rapids	93 O/3	55°06' 123°05'
Cross River	82 J/12	50°38' 115°48'
Crossroad Creek	104 N/10	59°39' 132°35'
Croteau Lake	92 F/11	49°42' 125°19'
Crouse Creek	82 E/7	49°20' 118°52'
Crow Creek	93 L/8	54°23' 126°08'
Crowe Creek	82 G/11	49°37' 115°04'
Crowell Point	103 F/16	53°59' 132°09'
Crowell Rock	103 B/3	52°14' 131°07'
Crowe Mount	82 F/4	49°13' 117°53'
Crowfoot Mountain	82 M/3	51°03' 119°14'
Crowhurst Bay	92 H/5	49°19' 121°45'
Crow Islet	92 K/3	50°05' 125°14'
Crow Lagoon	103 J/9	54°42' 130°13'
Crow Lake - see voir - Crow Lagoon	103 J/9	54°42' 130°13'
Crowley Creek	92 H/2	49°09' 120°36'
Crowman Creek	92 L/1	50°12' 126°27'
Crowman Lake	92 L/1	50°12' 126°26'
Crown Creek	92 G/6	49°23' 123°07'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Crowned Creek	92 K/4	50°01' 125°46'
Crownest (Ry. Pt.-P.F.) - see-voir - Crownest	82 G/10	49°38' 114°41'
Crownest Pass - see-voir - Crownest Pass	82 G/10	49°38' 114°41'
Crown Lake	92 I/13	50°50' 121°42'
Crown Mountain	92 G/6	49°25' 123°05'
Crown Mountain	92 F/13	49°57' 125°49'
* Crown Point (Ry. Pt.-P.F.)	82 F/4	49°04' 117°47'
Crow River	94 N/16	59°50' 124°20'
Crows Bar Creek	92 O/8	51°18' 122°13'
Crownest (Loc.)	82 G/10	49°38' 114°41'
Crow's Nest Park (Provincial Park- Parc provincial) - see-voir - Crownest Park	82 G/10	49°39' 114°42'
Crownest Park (Provincial Park- Parc provincial)	82 G/10	49°39' 114°42'
Crownest Pass	82 G/10	49°38' 114°41'
Crownest Ridge	82 G/10	49°38' 114°39'
Crowston Lake	92 G/12	49°31' 123°50'
Crowther Channel	92 L/3	50°02' 127°18'
Croyden Bay	93 D/6	52°18' 127°10'
Croydon (Loc.)	83 E/4	53°04' 119°43'
Croydon Creek	94 C/5	56°27' 125°58'
* Croydon Station (P.O.-B. de p.)	83 E/4	53°04' 119°43'
Crucil, Mount	92 G/12	49°34' 123°40'
Cruice Rock	103 J/1	54°07' 130°21'
Cruickshank Canyon	92 F/11	49°41' 125°21'
Cruickshank Point	82 L/13	50°54' 119°34'
Cruickshank River	92 F/11	49°35' 125°11'
Cruiser Creek	93 A/2	52°11' 120°46'
Cruiser Lake	93 A/2	52°12' 120°46'
Cruiser Mountain	93 P/12	55°38' 121°52'
Crumble Mountain	92 E/9	49°41' 126°04'
Crumble Mountain	92 C/14	52°47' 125°18'
Crum, Mount	93 P/4	55°02' 121°39'
* Crump (Sta.-Gare)	82 E/12	49°37' 119°51'
Crusader Creek	82 F/11	49°43' 117°18'
Crusader Flats	82 F/11	49°43' 117°20'
Crusty Creek	94 N/6	59°18' 125°06'
Crutch Creek	82 F/3	49°01' 117°03'
Crying Girl Prairie	94 B/7	56°28' 122°53'
Cry Lake	104 I/11	58°44' 129°02'
Crysdale (Ry. Pt.-P.F.)	93 G/10	53°35' 122°40'
Crysdale, Mount	93 O/14	55°56' 123°25'
Crystal Butte	82 E/7	49°28' 118°58'
Crystal Creek - see-voir - Limpid Creek	82 F/3	49°02' 117°24'
Crystal Creek	82 E/7	49°29' 118°59'
Crystal Creek	82 F/11	49°33' 117°15'
Crystal Creek	82 F/15	49°59' 116°54'
Crystal Glacier	92 M/16	51°58' 126°14'
Crystal Lake	92 G/4	49°03' 123°57'
Crystal Lake - see-voir - Jim Mitchell Lake	92 F/12	49°31' 125°36'
Crystal Lake	82 F/10	49°38' 116°49'
Crystal Lake	92 P/7	51°27' 120°45'
Crystal Lake	93 F/10	53°43' 124°32'
Crystal Lake	93 K/4	54°12' 125°38'
Crystal Lake	93 J/7	54°25' 122°37'
Crystalline Creek	82 K/15	50°56' 116°56'
Crystalline Mountain	82 K/14	50°50' 117°03'
Crystall Mountain	82 E/7	49°25' 118°59'
Crystal Tarns (Lakes-Lacs)	92 J/1	50°07' 122°21'
Cub Creek	82 F/5	49°22' 117°59'
Cub Creek	93 A/12	52°33' 121°32'
Cube Ridge, The	83 D/9	52°32' 118°21'
Cub Island	103 F/18	53°48' 132°12'
Cub Islets	92 B/5	18°20' 123°37'
Cub Lake	82 K/16	50°50' 116°22'
Cub Peak	93 D/1	52°12' 126°17'
Cub, The (Islet-Îlot)	93 L/16	54°55' 126°14'
Cuchulainn, Mount	82 K/9	50°36' 116°26'
Cudlip Point	92 B/5	48°19' 123°32'
Cuestaform Peak	82 K/14	50°49' 117°02'
Cufra Inlet	92 G/4	49°01' 123°41'
Cugiladap Creek	103 P/3	55°09' 129°23'
Cuisson Creek	93 B/9	52°36' 122°28'
Cuisson Lake	93 B/8	52°29' 122°19'
Culchillum (Ry. Pt.-P.F.)	92 B/13	48°47' 123°56'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Culkeen Creek	82 K/11	50°43' 117°17'
Culleet Creek	92 L/5	50°28' 127°55'
Cullen Creek	104 A/4	56°07' 129°44'
Cullen Harbour	92 L/15	50°46' 126°44'
Cullite Indian Reserve 3	92 C/10	48°36' 124°42'
Cullite 3, Réserve indienne	92 C/10	48°36' 124°42'
Cullite Cove	92 C/10	48°34' 124°36'
Cullite Creek	92 C/10	48°34' 124°36'
Culliton Creek	92 G/14	49°52' 123°11'
Cullivan Creek	104 H/14	57°56' 129°05'
Culloden Point	92 F/16	49°48' 124°05'
Cullon Creek	93 M/12	55°34' 127°54'
Cullum Point	103 A/10	52°36' 128°38'
Culmination Point (Mountain- Montagne)	92 H/16	49°52' 120°13'
Culpepper Lagoon	93 D/12	52°44' 127°52'
Culper Lake	82 E/8	49°25' 119°27'
Cultivation Point	103 J/8	54°30' 130°26'
Cultus Creek	82 F/7	49°20' 116°48'
Cultus Creek	92 I/8	50°19' 120°27'
Cultus Creek	82 J/7	50°30' 114°59'
Cultus Lake (Comm.-Aggl.)	92 H/4	49°04' 121°58'
* Cultus Lake (Loc.)	92 I/15	50°57' 120°59'
Cultus Lake	92 H/4	49°03' 121°59'
Cultus Lake	92 I/14	50°52' 121°03'
Cultus Lake Park (Provincial Park- Parc provincial)	92 H/4	49°03' 121°58'
Cultus Sound	102 P/16	51°54' 128°13'
Cumberland (Village)	92 F/11	49°37' 125°02'
Cumberland Creek	92 F/11	49°37' 125°03'
Cumberland Glacier	92 N/1	51°12' 124°24'
Cumming Creek	82 L/6	50°24' 119°11'
Cumming Creek	93 L/11	54°37' 127°18'
Cumming Point	92 L/15	50°54' 126°59'
Cumming, Point	103 H/6	53°19' 129°07'
Cummings Creek	82 G/15	49°46' 114°52'
Cummings Lake	93 A/4	52°05' 121°57'
Cummins Arm	83 D/1	52°03' 118°13'
Cummins Creek	93 E/11	53°31' 127°02'
Cummins Glacier	83 C/4	52°11' 117°58'
Cummins Islet	103 A/6	52°29' 129°02'
Cummins, Mount	83 D/1	52°06' 118°15'
* Cummins Point	93 E/11	53°31' 127°01'
Cummins River	83 D/1	52°03' 118°14'
Cumsack Creek	92 K/15	50°56' 124°52'
Cumsack Mountain	92 K/14	50°57' 125°00'
Cumsack River - see-voir - Cumsack Creek	92 K/15	50°56' 124°52'
Cumshewa (Loc.)	103 G/4	53°02' 131°41'
Cumshewa Head	103 G/4	53°02' 131°36'
Cumshewa Inlet	103 G/4	53°03' 131°47'
Cumshewa Island	103 G/4	53°02' 131°36'
Cumshewa Rocks	103 G/4	53°01' 131°35'
Cumshewas Indian Reserve 7	103 G/4	53°02' 131°40'
Cumshewas 7, Réserve indienne	103 G/4	53°02' 131°40'
Cumulate Peak	103 I/5	54°16' 129°34'
Cumulus, Mount - see-voir - Cumulus Mountain	103 I/1	54°08' 128°01'
Cumulus Mountain	103 I/1	54°08' 128°01'
Cundall Bay	103 A/1	52°09' 128°17'
Cunningham Lake Indian Reserve 11	93 K/11	54°34' 125°16'
Cunningham Lake 11, Réserve indienne	93 K/11	54°34' 125°16'
Cunningham Creek	92 H/7	49°21' 120°58'
Cunningham Creek	92 L/11	50°43' 127°27'
Cunningham Creek	92 P/6	51°21' 121°24'
Cunningham Creek	93 A/14	52°55' 121°10'
Cunningham Island	93 D/4	52°14' 127°59'
Cunningham Lake	92 L/11	50°43' 127°27'
Cunningham Lake	92 P/5	51°21' 121°30'
Cunningham Lake	103 I/4	54°08' 129°58'
Cunningham Lake	93 K/11	54°36' 125°22'
Cunningham, Mount	82 M/11	51°35' 119°12'
Cunningham Pass	93 H/3	53°01' 121°24'
Cunningham Passage	103 J/9	54°33' 130°27'
Cunningham Pass Creek	93 A/14	52°59' 121°21'
Cunningham Peak	103 J/1	54°08' 130°01'
Cunningham Point	92 L/14	50°55' 127°08'
Cunning Point	92 L/15	50°55' 126°50'

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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cup Creek	82 K/11	50°40' 117°23'
Cup Creek	104 N/14	59°48' 133°12'
Cup Lake	82 E/10	49°35' 118°53'
Cupola Creek	82 N/6	51°29' 117°29'
Cupola Mountain	82 N/12	51°34' 117°34'
*Cuprum (Ry. Pt.-P.F.)	82 E/1	49°01' 118°26'
Curd Mountain	92 I/4	50°06' 121°54'
Cureven Creek	93 B/1	52°09' 122°11'
Curlew Bay	103 H/6	53°17' 129°19'
Curlew Island	92 B/14	48°50' 123°14'
Curlew Point	92 M/5	51°28' 127°45'
Curlew Rock	103 J/8	54°27' 130°25'
Curly Creek	92 L/2	50°02' 126°45'
Curme Islands	92 K/2	50°07' 124°45'
Curnow Creek	92 I/6	50°26' 121°22'
Curran, Mount	92 F/7	49°26' 124°54'
Current Passage	92 K/5	50°25' 125°53'
Currie Creek	92 B/13	48°47' 123°47'
Currie Creek	92 G/1	49°11' 122°15'
Currie Creek	82 L/2	50°14' 118°31'
Currie Islet	102 P/16	51°51' 128°27'
Currie, Mount	92 J/7	50°15' 122°47'
Currier Creek	104 A/16	56°51' 128°14'
*Curries (Ry. Pt.-P.F.)	92 J/9	50°40' 122°22'
Curry Creek	82 E/6	49°27' 119°04'
Curry Islet	92 M/5	51°17' 127°38'
Curry Lake	92 I/9	50°35' 120°05'
Curry Mountain	82 E/6	49°28' 119°01'
Curtain Glacier	92 J/2	50°03' 122°48'
Curtis Point	92 B/11	48°40' 123°24'
Curtis Creek	82 F/3	49°09' 117°06'
Curtis Creek	103 H/3	53°05' 129°05'
Curtis Inlet	103 H/5	53°30' 129°53'
Curtis Lake	82 L/3	50°07' 119°01'
Curtis Peak	92 B/11	48°44' 123°12'
Curtis Peak	82 N/8	51°19' 116°18'
Curtis Point	92 L/15	50°51' 126°31'
Curve Creek	93 H/8	53°22' 120°18'
Curve Lake	93 O/12	55°43' 123°59'
Curwen Creek	82 L/9	50°35' 118°24'
Curwen Island	92 C/14	48°57' 125°22'
Curzon (Loc.)	82 F/1	49°05' 116°08'
Cusheon Creek	92 B/14	48°48' 123°25'
Cusheon Lake	92 B/14	48°49' 123°28'
Cushing Creek	93 H/9	53°40' 120°21'
Cushing Creek	94 E/10	57°37' 126°58'
Cushing, Mount	94 E/10	57°37' 126°51'
Cusson Creek	82 L/8	50°18' 118°03'
*Cust (Ldg.-Déb.)	94 B/1	56°02' 122°12'
Cust Creek	94 B/1	56°06' 122°16'
Custer Ridge	92 H/3	49°04' 121°18'
Custom House Point	93 D/7	52°23' 126°50'
Cust Point	92 K/5	50°29' 125°42'
*Cutbank (Sta.-Gare)	82 N/7	51°24' 117°29'
Cutbank Creek	94 C/11	56°45' 125°25'
Cutbank Lake	93 P/8	55°19' 120°06'
Cutch Rock	103 J/8	54°18' 130°29'
Cut Coast Point - see-voir - Kutcouis Point	92 E/1	49°15' 126°05'
Cutcone Mountain	104 G/12	57°39' 131°59'
Cut Creek	82 N/6	51°24' 117°28'
Cuteye Mountain	104 G/12	57°37' 131°52'
Cutoff Creek	94 D/12	56°42' 127°50'
Cuthbert Creek	103 I/4	54°05' 129°52'
Cuthbert Rock	92 K/12	50°32' 125°59'
Cutler Rock	92 L/4	50°07' 127°41'
Cutoff Butte	93 F/10	53°35' 124°47'
Cutoff Creek	93 F/10	53°43' 124°46'
Cutoff Creek	94 E/9	57°32' 126°04'
Cutoff Lake	92 G/15	49°52' 122°35'
Cut Off Mountain - see-voir - Cutoff Mountain	93 M/12	55°42' 127°49'
Cutoff Mountain	93 M/12	55°42' 127°49'
Cutoff Valley Creek	92 P/4	51°05' 121°35'
Cutoff Valley Creek - see-voir - Cutoff Valley Creek	92 P/4	51°05' 121°35'
Cut Rapids	92 O/15	51°50' 122°45'
Cutter Cove	92 L/9	50°37' 126°15'
Cutter Islet	92 L/9	50°37' 126°16'
Cutter Rock	103 J/7	54°21' 130°42'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Cutthroat Lake	93 C/4	52°12' 125°47'
Cut Thumb Creek	93 O/11	55°33' 123°19'
Cuttle Islets	82 L/4	50°06' 127°36'
Cyclops Glacier	82 N/12	51°38' 117°50'
Cyclops Peak	94 F/8	57°22' 124°12'
Cyclops, The (Peak-Pic)	92 N/11	51°37' 125°21'
Cygnat Creek	93 L/14	54°50' 127°05'
Cygnat Lake	103 J/4	54°02' 131°45'
Cynthia Creek	53 L/10	54°43' 126°42'
Cypre River	92 F/5	49°17' 125°55'
Cypress Bay	92 F/5	49°16' 125°53'
Cypress Creek	92 G/6	49°20' 123°15'
Cypress Creek	92 E/16	49°51' 126°07'
Cypress Creek - see-voir - Salal Creek	92 J/11	50°41' 123°29'
Cypress Creek	94 B/15	56°49' 122°36'
Cypress Falls	92 G/6	49°21' 123°14'
Cypress Harbour	92 L/15	50°50' 126°40'
Cypress Island	103 A/1	52°10' 128°04'
Cypress Lake	92 G/7	49°20' 122°49'
Cypress Mountain	92 G/7	49°20' 122°48'
Cypress Park (Comm.-Aggl.)	92 G/6	49°21' 123°15'
Cypress Park (Provincial Park-Parc provincial)	92 G/6	49°27' 123°12'
Cypress Peak	92 J/3	50°02' 123°15'
Cypress Point	92 G/8	49°22' 122°16'
Cypress Point	92 M/5	51°17' 127°37'
Cyprian Peak	82 N/3	51°08' 117°25'
Cyr Creek	92 N/1	51°04' 124°01'
Cyril Rock	92 F/15	49°48' 124°36'
Cyrtina Creek	92 G/11	49°35' 123°06'
Cyrus Rocks	92 K/6	50°15' 125°12'

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Dace Lake	93 J/11	54°44' 123°25'
Dachlabah Indian Reserve 30	103 P/3	55°04' 129°29'
Dachlabah 30, Réserve indienne	103 P/3	55°04' 129°29'
Dacres Point	92 G/13	49°50' 123°56'
Daedalus Mountain	93 D/1	52°09' 126°14'
Daedalus Passage	92 L/11	50°44' 127°24'
Daedalus Point	102 P/16	51°48' 128°00'
Daer Creek	82 J/13	50°47' 115°58'
Daer, Mount	82 J/13	50°50' 115°53'
Dagaichess Creek	104 G/14	57°50' 131°02'
Dagg Creek	93 C/6	52°27' 125°16'
Dagger Lake	92 P/1	51°10' 120°25'
Dagger Point	92 E/8	49°17' 126°14'
Dag, Mount	82 F/13	49°46' 117°37'
Dago Creek	82 F/12	49°42' 117°55'
Dago Creek	93 A/12	52°34' 121°32'
Dagon, Mount	92 M/16	51°59' 126°06'
Dagon Mountain - see-voir - Dagon, Mount	92 M/16	51°59' 126°06'
Dahlaks Creek	103 H/16	53°52' 128°28'
Dahl Creek	93 G/11	53°42' 123°09'
Dahl Creek	103 I/2	54°09' 128°43'
Dahl Creek - see-voir - Dahlie Creek	93 L/14	54°46' 127°10'
Dahl Creek	94 H/15	57°51' 120°45'
Dahlie Creek	93 L/14	54°46' 127°10'
Dahl Lake	93 G/14	53°47' 123°18'
Dahl Lake Park (Provincial Park-Parc provincial)	93 G/14	53°47' 123°18'
Dahlstrom Point	92 L/12	50°36' 127°46'
Dainard Creek	82 N/1	51°06' 116°20'
Dainard Creek	83 D/1	52°11' 118°27'
Dainard Lake	82 N/1	51°06' 116°16'
Dainard, Mount	83 D/1	52°12' 118°22'
Dairy Creek	92 I/16	50°49' 120°18'
Dairy Lake	92 I/10	50°37' 120°41'
Dairy Lakes	92 I/10	50°37' 120°41'
Dais Glacier	92 N/6	51°21' 125°20'
Daisy Creek	92 G/11	49°37' 123°12'
Daisy Lake (P.O.-B. de p.) - see-voir - Garibaldi	92 G/14	49°58' 123°09'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Daisy Lake	92 G/14	50°00' 123°07'
Daisy Lake	104 B/1	56°11' 130°04'
Dakin Islets	103 A/8	52°16' 128°09'
Dakulua Indian Reserve 7	92 L/10	50°44' 126°34'
Dakulua 7, Réserve indienne	92 L/10	50°44' 126°34'
Dakota Creek	92 G/11	49°31' 123°30'
Dakota Creek	102 I/16	50°48' 128°16'
Dak River	103 P/6	55°30' 129°28'
Dala River	103 H/15	53°51' 128°31'
Dalbey Creek	92 H/7	49°23' 120°36'
Dalbey Creek	104 I/5	58°23' 129°56'
Dalbey Meadows	92 H/7	49°24' 120°37'
Dale Creek	82 E/11	49°34' 119°12'
Dale Creek	82 L/15	50°45' 118°35'
Dale Lake	82 E/11	49°41' 119°09'
Dale Lake	93 B/16	52°53' 122°24'
Dale Marsh	82 F/2	49°00' 116°32'
Dalglish Creek	92 J/12	50°41' 123°58'
Dalglish Glacier	92 J/12	50°42' 123°50'
Dalglish Mount	92 J/12	50°41' 123°50'
Dalkeith Point	92 M/4	51°05' 127°38'
Dalk-ka-gila-quoeux Indian Reserve 2	103 I/10	54°35' 128°39'
Dalk-ka-gila-quoeux 2, Réserve indienne	103 I/10	54°35' 128°39'
Dallain Point	103 A/10	52°39' 128°54'
Dallas (Comm.-Aggl.)	92 I/9	50°40' 120°10'
Dallas Bank	92 B/6	48°26' 123°26'
Dallas Island	103 A/8	52°22' 128°28'
Dallier Point	92 F/3	49°01' 125°02'
Dallery Creek	92 M/11	51°40' 127°03'
Dal' Lake	94 L/12	58°35' 127°38'
Dall River	94 L/13	58°47' 127°45'
Dall Rocks	103 A/1	52°13' 128°09'
Dally Creek	103 A/15	52°53' 128°40'
Dally Hill	82 G/2	49°05' 114°36'
Dalton Creek	104 P/3	59°06' 129°20'
Dalton Dome	92 G/14	49°51' 123°00'
Dalton Mount	104 I/13	58°58' 129°31'
Dalton Point	103 F/14	53°57' 133°10'
Daly Glacier	82 N/9	51°31' 116°26'
Daly Mount	92 H/3	49°02' 121°17'
Daly Mount	82 N/9	51°31' 116°24'
Daly Slough	82 E/4	49°12' 119°48'
Dalzell Creek	82 G/15	49°48' 114°52'
Damdochax Creek	104 A/9	56°32' 128°19'
Damdochax Lake	104 A/8	56°30' 128°06'
Damer Lake	82 L/3	50°08' 119°16'
Damfino Creek	82 E/10	49°42' 118°46'
Dam Lake	92 I/9	50°36' 120°30'
Dam Mountain	92 G/6	49°24' 123°05'
Damnation Creek	104 G/14	57°48' 131°26'
Damocles Peak	92 N/6	51°24' 125°14'
Damon Mount	82 N/12	51°45' 117°52'
Dam Peak	93 E/3	53°01' 127°03'
Damshilgwit Creek	94 D/5	56°23' 127°54'
Damshilgwit Lake	94 D/5	56°26' 127°57'
Damsite Creek	92 G/2	49°09' 122°50'
Damsumic Creek	93 M/13	55°56' 127°42'
Damsumic Lake	93 M/13	55°56' 127°45'
Danahue Pass	104 H/10	57°40' 128°57'
Dana Inlet	103 B/13	52°48' 131°45'
Dana Passage	103 B/13	52°50' 131°50'
Danaus Mount	92 N/11	51°36' 125°11'
Dancey Island	103 G/15	54°00' 130°38'
Dancing Bill Creek	93 A/12	52°38' 121°39'
Dane Creek	82 E/9	49°32' 118°21'
Daney Creek	82 K/11	50°34' 117°25'
Danforth Creek	82 L/10	50°42' 118°45'
Danger Point	103 A/1	52°01' 128°20'
Danger Reefs	92 G/4	49°03' 123°43'
Danger Rock	92 E/15	49°45' 126°59'
Daniel Creek	93 A/1	52°10' 120°13'
Daniel Mount	92 F/9	49°38' 124°00'
Daniel Point	92 F/9	49°38' 124°04'
Daniels Creek	92 G/6	49°30' 123°08'
Daniels Creek	82 E/12	49°43' 119°52'
Daniels Creek	94 G/7	57°25' 122°31'
Daniels River	82 K/8	50°16' 124°24'
Daninay Indian Reserve 12	103 K/2	54°05' 132°34'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Daninay 12, Réserve indienne	103 K/2	54°05' 132°34'
Danish Creek	92 I/7	50°19' 120°49'
Danish Creek	94 B/1	56°05' 122°14'
Danish Lake	92 I/7	50°19' 120°56'
Dan Lake	104 P/15	59°55' 128°38'
Dan MacKay Creek	92 P/15	51°52' 120°37'
Dan Miner Creek	93 K/14	54°59' 125°14'
Dan Miner Lake	93 N/3	55°02' 125°20'
Dan O'Rea Creek	82 E/1	49°01' 118°22'
Dans Creek	92 I/16	50°48' 120°12'
Danskin (Loc.)	93 F/13	53°59' 125°47'
*Dantes Inferno (Canyon)	92 O/15	51°53' 122°52'
Danube Bay	103 H/10	53°35' 128°58'
Danube Rock	103 F/1	53°13' 132°12'
Danvers Islet	92 C/14	48°53' 125°06'
Daphne Islet	92 B/11	48°34' 123°28'
Daphne Point	92 L/11	50°45' 127°27'
Daphnia Mount	92 J/13	50°51' 123°51'
Darb Creek	94 D/9	56°35' 126°11'
Darber Creek	94 B/16	56°48' 122°23'
Darb Lake	94 D/9	56°34' 126°11'
Darby Channel	92 M/12	51°31' 127°43'
Darby Lake	93 J/3	54°06' 123°22'
D'Arcy (Comm.-Aggl.)	92 J/9	50°33' 122°29'
D'Arcy Creek	92 J/9	50°33' 122°29'
D'Arcy Island	92 B/11	48°34' 123°17'
D'Arcy Island Park (Provincial Park- Parc provincial)	92 B/11	48°34' 123°18'
Darcy, Mount - see voir - D'Arcy, Mount	92 H/8	49°26' 120°23'
D'Arcy, Mount	92 H/8	49°26' 120°23'
D'Arcy, Mount	93 D/4	52°08' 127°57'
D'Arcy Point	92 K/5	50°25' 125°43'
D'Arcy Shoals	92 B/11	48°34' 123°18'
Darcy Shoals - see voir - D'Arcy Shoals	92 B/11	48°34' 123°18'
Dardanelle Creek	103 I/8	54°29' 128°15'
Dardanelles Creek	82 K/3	50°01' 117°13'
Dardanelles Lake	92 I/8	50°22' 120°09'
Dare Beach	92 C/10	48°37' 124°46'
Dare Point	92 C/10	48°39' 124°48'
Darfield (Comm.-Aggl.)	92 P/8	51°18' 120°11'
Dargie Lake	93 J/5	54°18' 123°55'
Daring Point	103 G/16	53°59' 130°09'
Dark Cove	92 G/13	49°49' 123°58'
Dark Creek	92 G/7	49°25' 122°35'
Darke Creek	82 E/12	49°37' 119°47'
Darke Lake	82 E/12	49°43' 119°52'
Darke Lake Park (Provincial Park- Parc provincial)	82 E/12	49°44' 119°52'
Dark Island	92 F/4	49°11' 125°47'
Dark Islet	103 G/9	53°34' 130°12'
Dark Mountain	104 I/11	58°38' 129°27'
Darkwater Lake	92 K/3	50°13' 125°20'
Darley Creek	82 E/14	49°54' 119°10'
Darling Creek	92 P/8	51°19' 120°12'
Darling Creek	103 P/1	55°05' 128°08'
Darling Lake	82 G/6	49°18' 115°11'
Darling Mount	82 K/13	50°54' 117°46'
Darling Peak	92 G/15	49°47' 122°53'
Darling River	92 C/11	48°43' 125°03'
Darlington Creek	92 P/8	51°19' 120°10'
Darlington Lake	92 C/15	48°57' 124°43'
Darrah Mount	82 G/7	49°28' 114°36'
Darrell Bay (Loc.)	92 G/11	49°40' 123°10'
Darrell Bay	92 G/11	49°40' 123°10'
Darr Island	92 E/8	49°27' 126°17'
Darsmith Creek	104 B/13	56°57' 131°47'
Dartmoor (Comm.-Aggl.)	92 G/2	49°14' 122°49'
Dartmouth Mount	92 N/8	51°16' 124°20'
Dart Lake	92 I/7	50°17' 120°41'
Darwin Point	103 B/12	52°34' 131°37'
Darwin Sound	103 B/12	52°40' 131°43'
Dash Creek	92 F/1	49°05' 124°15'
Dash Creek	92 O/7	51°16' 122°43'
Dash Hill	92 O/3	51°13' 123°04'
Dashken Indian Reserve 22	103 J/1	54°09' 130°09'
Dashken 22, Réserve indienne	103 J/1	54°09' 130°09'
Dashwood (Comm.-Aggl.)	92 F/7	49°22' 124°31'
Dasniers Bay	82 M/2	51°14' 118°58'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Dasque Creek	103 I/7	54°24' 128°54'
Dass Creek	103 B/13	52°56' 131°57'
Dass Lake	103 B/13	52°51' 131°49'
Dass Point	103 B/13	52°52' 131°41'
Dastaiga Creek	93 O/6	55°25' 123°18'
Datcin Creek	94 I/15	58°48' 120°32'
Date Creek	93 M/5	55°23' 127°41'
Dathseykaly Mountain	93 O/2	55°13' 122°36'
Datlamen Creek	103 F/9	53°34' 132°29'
Datlasaka Creek	114 P/15	59°51' 136°41'
<i>Datlasaka Mountains - see voir -</i>		
Datlasaka Range	114 P/15	59°47' 136°45'
Datlasaka Range	114 P/15	59°47' 136°45'
Dattellat Lake	93 C/13	52°53' 125°55'
Datsio Creek	92 F/11	49°32' 125°16'
Datum Boulder (Rock-Rocher)	92 L/8	50°28' 126°01'
Datum Rock	92 F/8	49°16' 124°08'
Datum Rock	103 J/9	54°31' 130°27'
Dauntless Glacier	92 N/3	51°15' 125°22'
Dauntless Mountain	92 N/3	51°13' 125°21'
Dauntless Mountain	92 N/6	51°22' 117°17'
Daut, Mount	92 M/16	51°54' 126°23'
Dave Creek	92 M/6	51°22' 119°27'
Dave Henry Creek	93 D/11	52°44' 119°06'
Dave Morgan Creek	92 K/11	50°45' 117°25'
Davenport Creek	104 N/13	59°54' 133°08'
Davenport Point	103 H/6	53°25' 129°25'
Daves Creek	92 E/14	49°51' 119°17'
Davey Islets	103 G/4	53°03' 131°59'
Davey Jones Creek	92 O/2	51°09' 122°33'
Davey Lake	93 G/1	53°03' 122°16'
Davey Rock	92 L/13	50°52' 127°31'
David Bay	103 A/16	52°53' 128°08'
David Channel	92 C/14	48°58' 125°20'
David Cove	92 B/14	48°51' 123°16'
David Creek	92 F/2	49°07' 116°37'
David Creek	92 E/7	49°20' 118°52'
David Glacier	93 D/12	52°44' 119°46'
David Island	92 C/14	48°58' 125°23'
David Lake	103 A/16	52°53' 128°19'
David Ledge	103 A/1	52°01' 128°15'
David, Mount	92 B/14	48°48' 123°10'
David Pass	93 D/13	52°46' 119°43'
David Peak	92 N/3	51°01' 117°09'
<i>David Point - see voir - Pike Point</i>	103 H/12	53°33' 129°35'
David Point	103 J/8	54°20' 130°16'
David Rock	92 L/14	50°55' 127°28'
David Lake	93 H/5	53°20' 121°48'
Davidson (Ry. Pt.-P.F.)	93 G/14	53°55' 123°15'
Davidson Bay	92 B/14	48°49' 123°17'
Davidson Brook	8 _ F/5	49°18' 117°40'
Davidson Brook	92 I/9	50°37' 120°19'
Davidson Creek	92 H/12	49°37' 121°57'
Davidson Creek	92 E/13	49°52' 119°37'
Davidson Creek	93 F/7	53°19' 124°44'
Davidson Creek	103 F/15	53°57' 132°40'
Davidson Islet	92 L/15	50°47' 126°44'
Davidson Lake	93 F/11	53°38' 125°27'
Davidson Lake	93 J/4	54°10' 123°42'
Davidson, Mount	92 G/15	49°57' 122°54'
Davidson, Mount	93 F/2	53°09' 124°53'
Davidson Peak	103 I/3	54°06' 129°05'
Davidson Point	103 C/9	52°45' 132°07'
<i>*Davie (Ry. Pt.-P.F.)</i>	93 J/10	54°32' 122°42'
Davie Bay	92 F/9	49°36' 124°23'
Davie Creek	94 M/4	59°13' 127°38'
Davie Hall Lake	104 N/12	59°41' 133°43'
Davie Lake	93 J/10	54°32' 122°45'
Davie, Mount	92 F/8	49°28' 116°42'
Davie Peak	103 F/10	53°39' 132°37'
Davie River	92 L/2	50°12' 126°34'
Davies Bank	103 J/1	54°02' 130°07'
Davies Bay	103 I/5	54°19' 129°58'
Davies Creek	92 G/6	49°23' 123°20'
Davies Creek	103 I/1	54°12' 128°11'
Davies Glacier	103 I/1	54°07' 128°06'
Davies Island	92 G/15	50°48' 126°35'
Davies Lagoon	103 I/5	54°20' 129°59'
Davies Lake	94 B/8	56°28' 122°07'
Davies, Mount	92 F/9	49°36' 124°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Davies, Mount	103 I/1	54°07' 128°06'
Davies Narrows	103 I/5	54°19' 129°58'
Davies Passage	103 P/5	55°24' 129°41'
Davies Point	103 P/5	55°24' 129°42'
Davies Rock	103 P/5	55°24' 129°41'
Davies Shoal	103 G/4	53°01' 131°44'
Davis Bay (Comm.-Aggl.)	92 G/5	49°26' 123°44'
Davis Bay	92 F/10	49°43' 124°36'
Davis Bay	92 L/14	50°53' 127°01'
Davis Bay	93 K/11	54°41' 125°14'
Davis Bay	94 C/9	56°32' 124°28'
Davis Creek	92 E/2	49°07' 118°54'
Davis Creek	92 G/8	49°17' 122°15'
Davis Creek	92 K/2	50°09' 116°57'
Davis Creek	93 D/12	52°38' 119°50'
Davis Creek	93 B/12	52°42' 123°37'
Davis Creek	93 H/4	53°03' 121°49'
Davis Creek	104 A/16	58°53' 128°16'
Davis Islet	92 L/14	50°53' 127°01'
Davis Lagoon	92 B/13	48°57' 123°46'
Davis Lake	92 E/2	49°08' 118°52'
Davis Lake	92 G/8	49°18' 122°14'
Davis Lake	92 H/15	49°52' 120°44'
Davis Lake	92 P/6	51°30' 121°25'
Davis Lake	93 B/8	52°27' 122°07'
Davis Lake	103 I/4	54°10' 129°32'
<i>Davis Lake Park (Provincial Park- Parc provincial)</i>		
Davis Meadows	92 G/8	49°18' 122°14'
Davis, Mount	93 B/2	52°01' 122°35'
Davis, Mount	92 E/2	49°06' 118°53'
Davis, Mount	92 H/6	49°20' 121°06'
Davis, Mount	92 K/3	50°07' 117°05'
Davis Peak	92 L/16	50°51' 118°19'
Davis Point	92 K/6	50°23' 125°20'
Davis River	94 C/9	56°33' 124°28'
Davy Lake	92 P/11	51°40' 121°16'
Davy Ledge	103 K/1	54°04' 132°14'
Dawes Glacier	104 F/8	57°26' 132°28'
Dawes Point	103 J/7	54°19' 130°31'
<i>Dawes Rock - see voir - Dawes Rocks</i>		
Dawes Rocks	103 J/7	54°19' 130°31'
Dawkins Point	103 P/5	55°16' 129°48'
Dawley, Mount	92 F/3	49°02' 125°29'
Dawley Passage	92 F/4	49°09' 125°48'
Dawn Glow Pond	92 I/7	50°29' 120°31'
Dawn Lake	93 K/7	54°26' 124°35'
Dawn Mountain	92 N/6	51°19' 117°12'
Dawn Treader Mountain	92 N/1	51°09' 124°09'
<i>Dawson Arm - see voir - Giltuyees Inlet</i>		
Dawson Cove	103 G/4	53°03' 131°55'
Dawson Creek (City-Cité)	93 P/16	55°46' 120°14'
Dawson Creek	93 D/7	52°16' 118°30'
Dawson Creek	93 P/9	55°44' 120°07'
<i>Dawson Creek - see voir - Dawson River</i>		
Dawson Falls	104 H/9	57°39' 128°13'
Dawson Glacier	92 P/16	51°58' 120°07'
Dawson Harbour	92 N/3	51°09' 117°26'
Dawson Harbour	103 F/1	53°10' 132°27'
Dawson Head	103 F/8	53°20' 132°26'
Dawson Inlet	103 F/1	53°11' 132°29'
Dawson Islands	103 F/8	53°43' 132°21'
Dawson Lake	93 E/15	54°00' 126°42'
<i>Dawson Landing (Ldg.-Dép.) - see voir - Dawsons Landing</i>		
Dawson, Mount	92 M/12	51°35' 127°35'
<i>Dawson Peak - see voir - Dawson Peaks</i>		
Dawson Peaks	104 N/15	59°57' 132°30'
Dawson Point	104 N/15	59°57' 132°30'
Dawson Range	103 H/6	53°25' 129°14'
Dawson Range	92 N/3	51°09' 117°26'
<i>Dawson Range - see voir - Dawson Ridge</i>		
Dawson Ridge	103 P/5	55°26' 129°36'
Dawson Ridge	103 P/5	55°26' 129°36'
Dawson River	104 H/9	57°39' 128°13'
Dawsons Landing (Loc.)	92 M/12	51°35' 127°35'
Daybreak Point	92 G/11	49°31' 123°18'
Day Creek	92 E/1	49°08' 118°11'
Dayseycha Mountain	93 F/13	53°52' 125°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Day Island	103 A/7	52°16'	128°40'
Daykins Bay	92 C/10	48°44'	124°45'
Day Lake	93 L/8	54°23'	126°16'
Dayman Island	92 B/13	48°58'	123°41'
Daynor Creek	92 H/2	49°08'	120°53'
Day Point	103 A/7	52°16'	128°40'
Days Ranch (Loc.)	104 J/2	58°02'	130°53'
Dayton Creek	92 F/14	49°47'	117°26'
Dayton Creek - see voir - Deighton Creek	92 F/16	49°47'	124°28'
Dazo Creek	94 I/6	58°17'	121°16'
Deacon Creek	93 B/16	52°57'	122°19'
Deacon Hill	92 B/14	48°50'	123°18'
Deacon, The (Mountain-Montagne)	92 H/1	49°00'	120°11'
Dead Dog Creek	94 J/5	58°18'	123°59'
Deadeye Creek	92 E/8	49°27'	118°25'
Deadfall Creek	92 M/5	51°17'	119°47'
Deadfall Creek	104 A/9	56°38'	128°15'
Deadhorse Creek	92 F/2	49°05'	116°32'
Deadhorse Creek	92 F/1	49°08'	124°17'
Deadhorse Creek	94 A/5	56°28'	121°43'
Deadhorse Lake	103 P/9	55°44'	128°00'
Dead Lake	93 B/1	52°07'	122°28'
Deadman Cove	92 C/14	48°47'	125°12'
Deadman Creek	92 O/8	51°17'	122°12'
Deadman Falls	92 P/2	51°09'	120°52'
Deadman Hill	92 E/2	49°06'	118°35'
Deadman Inlet	103 G/9	53°37'	130°28'
Deadman Island	92 G/6	49°18'	123°07'
Deadman Island	92 K/2	50°05'	125°00'
Deadman Islands	92 B/14	48°51'	123°28'
Deadman Islet	103 G/9	53°38'	130°28'
Deadman Islets	92 F/4	49°10'	125°54'
Deadman Lake	92 E/4	49°06'	119°33'
Deadman Lake	92 H/15	49°45'	120°37'
Deadman Lake - see voir - Loosemore Lake	92 H/15	49°45'	120°37'
Deadman Lake	92 P/2	51°07'	120°53'
*Deadman Lake Park (Provincial Park-Parc provincial)	92 E/4	49°05'	119°33'
Deadman Pass	92 G/10	49°42'	114°40'
Deadman Passage	92 F/4	49°10'	125°54'
Deadman River - see voir - Craigflower Creek	92 B/6	48°28'	123°26'
Deadman River	92 I/9	50°45'	120°55'
Deadman's Creek Indian Reserve	92 I/10	50°48'	120°57'
Deadman's Creek, Réserve indienne	92 I/10	50°48'	120°57'
Dead Man's Island Park (Provincial Park-Parc provincial)	93 K/4	54°12'	125°43'
Deadmans Lake	92 G/14	49°57'	123°09'
Deadone Lake	93 J/12	54°34'	123°47'
Dead Point	92 L/10	50°34'	126°34'
Dead Point Indian Reserve 5	92 L/10	50°36'	126°35'
Dead Point 5, Réserve indienne	92 L/10	50°36'	126°35'
Deadshot Creek	92 K/13	50°52'	117°32'
Deadtimber Creek	93 H/5	53°16'	121°58'
Dead Tree Point	103 G/5	53°21'	131°55'
Deadwood (Loc.)	92 E/2	49°06'	118°42'
Deadwood Creek	92 E/2	49°06'	118°43'
Deadwood Lake	104 P/1	59°08'	128°23'
Deadwood Ridge	92 E/2	49°06'	118°45'
Deadwood River	104 P/8	59°24'	128°13'
Deafies Creek	92 L/7	50°18'	118°57'
Deafy Creek	93 I/5	54°16'	121°34'
Dean Channel	93 D/5	52°19'	127°31'
Dean Creek	92 G/6	49°25'	123°08'
Dean Island	93 D/4	52°11'	127°52'
Dean Point	92 K/7	50°17'	124°47'
Dean River	93 D/15	52°48'	126°58'
*Deanshaven (Ldg.-Déb.)	92 F/10	49°43'	116°52'
Deans Rocks	103 G/10	53°36'	130°34'
Dear Creek	92 E/7	49°28'	118°51'
Dear Mountain	92 H/7	49°26'	120°57'
Dearth Island	103 A/1	52°15'	128°12'
Dease Creek	104 J/9	58°42'	130°06'
Dease Lake (Comm.-Aggl.)	104 J/8	58°26'	130°01'
Dease Lake	104 J/9	58°38'	130°04'
Dease Lake Indian Reserve 9	104 J/8	58°28'	130°02'
Dease Lake 9, Réserve indienne	104 J/8	58°28'	130°02'
Dease Plateau	104 P/11	59°35'	129°30'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Dease River	104 I/13	59°55'	126°29'
Dease River Indian Reserve 2	104 P/10	59°43'	128°55'
Dease River 2, Réserve indienne	104 P/10	59°43'	128°55'
Dease River Indian Reserve 3	104 P/6	59°19'	129°02'
Dease River 3, Réserve indienne	104 P/6	59°19'	129°02'
Deas Island	92 G/3	49°07'	123°04'
Deas Point	93 D/6	52°23'	127°13'
Deas Rock	103 A/10	52°38'	128°47'
Deas Slough	92 G/3	49°07'	123°04'
d'Easum Creek	94 O/15	59°59'	122°57'
Deasy Creek	93 L/16	54°45'	126°04'
Deasy Island	103 F/9	53°40'	132°20'
Deasy Point	103 A/11	52°36'	129°07'
Death Rapids	92 M/10	51°31'	118°30'
Debeaux Creek	92 F/2	49°09'	124°37'
DeBack Creek	92 G/7	49°30'	122°36'
Debenture Creek	93 M/2	55°00'	126°48'
De Boer, Mount	103 I/6	54°21'	128°28'
De Boville Slough	92 G/7	49°17'	122°43'
Debris Creek	92 L/5	50°18'	127°43'
Debris Creek	114 P/14	59°55'	137°21'
Deceit Rock	92 K/7	50°15'	124°57'
Deception Channel - see voir - Maurus Channel	92 F/4	49°12'	125°56'
Deception Cone	94 C/15	56°51'	124°46'
Deception Creek	92 K/6	50°21'	117°02'
Deception Creek	92 P/16	51°53'	120°28'
Deception Creek	103 I/2	54°11'	128°35'
Deception Falls	92 P/16	51°54'	120°29'
Deception Gulch	92 B/12	48°31'	123°42'
Deception Lake	93 A/2	52°07'	120°36'
Deception Lake	93 L/10	54°42'	126°39'
Deception Mountain	93 A/2	52°06'	120°32'
Deception Pass	93 D/8	52°30'	126°00'
Deception Peak	92 G/15	49°54'	122°58'
Deception Peak	92 N/6	51°24'	125°05'
Deception Point	92 G/8	49°24'	122°16'
Deception Point	93 A/10	52°39'	120°57'
Decker Creek	93 K/5	54°17'	125°50'
Decker Glacier	92 J/2	50°04'	122°50'
Decker Lake (Comm.-Aggl.)	93 K/5	54°18'	125°50'
Decker Lake	93 K/5	54°18'	125°49'
Decker Lake Indian Reserve 10A	93 K/5	54°20'	125°54'
Decker Lake 10A, Réserve indienne	93 K/5	54°20'	125°54'
Decker Lake Indian Reserve 10	93 K/5	54°20'	125°55'
Decker Lake 10, Réserve indienne	93 K/5	54°20'	125°55'
Decker Mountain	92 J/2	50°04'	122°51'
Declier Creek	93 O/7	55°21'	122°36'
DeCosmos Lagoon	92 M/13	51°56'	127°58'
De Cosmos Lagoon - see voir - DeCosmos Lagoon	92 M/13	51°56'	127°58'
DeCosmos, Mount	92 F/1	49°07'	124°12'
DeCosmos Point	92 M/13	51°57'	127°57'
De Cosmos Point - see voir - DeCosmos Point	92 M/13	51°57'	127°57'
De Courcy Group (Islands-iles)	92 G/4	49°06'	123°45'
De Courcy Island	92 G/4	49°06'	123°45'
Dede Creek	94 A/15	56°53'	120°41'
Dedeys Creek	94 E/11	57°31'	127°15'
Dedeysah Creek - see voir - Dedeysah Creek	94 E/11	57°31'	127°15'
Dedeysah Creek	94 E/11	57°31'	127°15'
Dedegaus Indian Reserve 8	92 M/4	51°06'	127°31'
Dedegaus 8, Réserve indienne	92 M/4	51°06'	127°31'
Deecius Mountain	93 K/13	54°56'	125°49'
Deeh Ridge	94 L/13	58°49'	127°53'
Deeker Creek	104 G/5	57°23'	131°47'
Deeks Creek	92 G/11	49°30'	123°15'
Deeks Lake	92 G/11	49°31'	123°13'
Deeks Peak	92 G/11	49°32'	123°12'
Deekyakus Indian Reserve 2	92 F/3	49°03'	125°21'
Deekyakus 2, Réserve indienne	92 F/3	49°03'	125°21'
Dee Lake	92 L/3	50°07'	119°10'
Deena Indian Reserve 3	103 F/1	53°09'	132°07'
Deena 3, Réserve indienne	103 F/1	53°09'	132°07'
Deena Creek	103 F/1	53°09'	132°08'
Deena River - see voir - Deena Creek	103 F/1	53°09'	132°08'
Deep Bay (Comm.-Aggl.)	92 F/7	49°28'	124°44'
Deep Bay - see voir - Mannion Bay	92 G/8	49°23'	123°20'
Deep Bay	92 F/7	49°28'	124°44'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Deep Bay	92 F/9	49°30' 124°13'
Deep Bay	104 M/10	59°40' 134°16'
Deep Bay	104 N/12	59°43' 133°52'
Deep Canoe Creek	93 M/13	55°46' 127°58'
Deep Canyon Creek	93 M/4	55°02' 127°45'
Deep Cove (Comm. Aggl.)	92 B/11	48°41' 123°28'
Deep Cove (Comm. Aggl.)	92 G/7	49°20' 122°57'
Deep Cove	92 B/11	48°41' 123°29'
Deep Cove	92 G/7	49°20' 122°56'
Deep Creek (Loc.)	82 L/11	50°37' 119°13'
Deep Creek	82 E/11	49°35' 119°27'
Deep Creek	82 L/6	50°21' 119°19'
Deep Creek	82 K/6	50°22' 117°03'
Deep Creek	103 L/10	54°34' 126°40'
Deep Creek	93 L/10	54°35' 126°51'
Deep Creek - see voir - Burrage Creek	104 G/8	57°16' 130°16'
Deep Creek Indian Reserve 2	93 B/1	52°16' 122°07'
Deep Creek 2. Réserve indienne	93 B/1	52°16' 122°07'
Deep Creek Indian Reserve 5	93 G/6	53°18' 123°07'
Deep Creek 5. Réserve indienne	93 G/6	53°18' 123°07'
Deepdown Lake	93 B/12	52°45' 123°36'
Deeper Creek	82 E/13	49°47' 119°36'
Deep Gulch	104 J/16	58°55' 130°10'
Deep Gulch Creek	92 H/7	49°19' 120°33'
Deep Gully Creek	93 M/4	55°04' 127°45'
Deep Harbour	92 L/15	50°48' 126°35'
Deep Lake	82 E/11	49°36' 119°27'
Deep Lake	92 F/16	49°59' 124°20'
Deep Lake	82 L/3	50°12' 119°13'
Deep Lake	104 M/14	59°46' 135°07'
Deepline Creek	104 P/5	59°16' 129°33'
Deep Ridge (Reef Recif)	92 B/14	48°48' 123°22'
Deep Rock	103 A/6	52°17' 128°22'
Deep Sea Bluff	92 L/15	50°49' 126°30'
Deep Valley Indian Reserve 5	92 K/7	50°23' 124°56'
Deep Valley 5. Réserve indienne	92 K/7	50°23' 124°56'
Deepwater (P.O.B. de p.) - see voir		
Deep Cove	92 G/7	49°20' 122°57'
Deepwater Bay	92 K/3	50°11' 125°20'
Deep Water Point - see voir		
Deepwater Point	103 K/2	54°03' 132°33'
Deepwater Point	103 K/2	54°03' 132°33'
Deer Bay	92 F/4	49°13' 125°36'
Deer Bluff	92 L/11	50°35' 127°05'
Deer Cove	92 L/14	50°55' 127°16'
Deer Creek	92 F/7	49°20' 124°55'
Deer Creek	82 E/8	49°25' 118°02'
Deer Creek	92 E/9	49°42' 126°07'
Deer Creek	82 F/14	49°55' 117°03'
Deer Creek	82 J/4	50°08' 116°58'
Deer Creek	92 I/6	50°23' 120°25'
Deer Creek	82 L/9	50°30' 118°22'
Deer Creek	83 D/7	52°29' 116°48'
Deer Creek - see voir - Hugh Creek	103 H/10	53°43' 128°47'
Deer Falls	92 K/3	50°03' 125°20'
Deer Group (Islands Îles)	92 C/14	48°51' 123°11'
Deerholme (Ry. Pt. P.F.)	92 B/13	48°45' 123°46'
Deerhorn Creek	93 A/6	52°18' 121°20'
Deerhorn Hill	93 F/11	53°36' 126°24'
Deering Island	92 G/3	49°13' 123°11'
Deer Island	92 H/5	49°29' 121°51'
Deer Island	92 L/11	50°43' 127°23'
Deer Lake	92 G/2	49°14' 122°58'
Deer Lake	82 G/6	49°17' 115°15'
Deer Lake	92 H/5	49°22' 121°40'
Deer Lake	82 L/3	50°05' 119°11'
Deer Lake	92 M/5	51°22' 127°42'
Deer Lake	92 P/9	51°32' 120°23'
Deer Lake	92 P/12	51°38' 121°35'
Deer Lake	103 H/2	53°08' 129°00'
*Deerlet Creek	93 A/12	52°32' 121°32'
Deer Park (Loc.)	82 E/8	49°25' 118°03'
Deerpark Hill	82 F/4	49°04' 117°50'
Deer Park Mountain	82 E/8	49°27' 118°04'
Deer Passage	92 K/7	50°17' 124°58'
Deerpelt Lake	93 B/5	52°22' 123°35'
Deer Point	92 G/4	49°02' 123°46'
Deer Point	82 E/1	49°10' 118°17'
Deer Point	103 H/4	53°13' 129°45'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Deer River	94 N/12	59°28' 125°49'
Deer Valley Creek	92 H/8	49°20' 120°29'
Deescius Mountain	93 K/13	54°56' 125°49'
Defeat Point	103 A/1	52°12' 128°10'
Defence Island Indian Reserve 28A	92 G/11	49°35' 123°17'
Defence Island 28A. Réserve indienne	92 G/11	49°35' 123°17'
Defence Island Indian Reserve 28	92 G/11	49°35' 123°16'
Defence Island 28. Réserve indienne	92 G/11	49°35' 123°16'
Defence Islands	92 G/11	49°35' 123°17'
Defender Mount - see voir		
Defender Mountain	82 J/11	50°38' 115°17'
Defender Mountain	82 J/11	50°36' 115°17'
Defender Shoal	92 K/3	50°07' 125°23'
Defiance Mountain	93 D/8	52°22' 126°18'
Defot (Loc.)	104 J/16	58°54' 130°27'
Defot Creek	104 J/16	58°55' 130°28'
Defot, Mount	104 J/16	58°54' 130°24'
Defrauder Creek	92 G/7	49°27' 122°33'
De Freitas Islets	103 A/8	52°27' 128°14'
Degnei Bay	92 G/4	49°08' 123°43'
*de Gravois Isle	94 N/6	59°18' 125°11'
De Grazie Creek	82 N/1	51°01' 116°30'
Dehacho Creek	94 I/4	58°05' 121°34'
De Horsey Island	103 J/1	54°08' 130°08'
De Horsey Passage	103 J/1	54°08' 130°09'
Deighton Creek	92 F/16	49°47' 124°28'
Deiner Creek	92 G/7	49°19' 122°41'
Dejordi Creek	82 N/6	51°28' 117°09'
Deka Creek	92 P/10	51°36' 120°54'
Deka Lake	92 P/10	51°39' 120°47'
Dekontha Lake	94 G/15	57°47' 122°49'
De la Beche Inlet	103 B/12	52°32' 131°40'
De la Beche Island	103 B/12	52°32' 131°37'
*Deland Bay	103 G/4	53°03' 132°00'
Deland Creek	82 E/13	49°52' 119°59'
Delano Creek	94 K/6	58°30' 125°08'
De la Touche, Mount	103 C/9	52°42' 132°02'
Delbrook (Comm. Aggl.)	92 G/3	49°21' 123°05'
Del Creek	94 F/3	57°10' 125°15'
Delight Lake	92 F/11	49°36' 125°26'
Delilah Creek	92 J/10	50°38' 123°11'
Delilah, Mount	92 J/10	50°38' 123°11'
Delkatta (Comm. Aggl.)	103 K/1	54°01' 132°08'
Delkatta Creek	103 K/1	54°01' 132°07'
Delkatta Inlet	103 K/1	54°01' 132°08'
Delkluz Lake	94 C/11	56°41' 125°10'
Delkpay Creek	94 O/6	59°26' 123°08'
Della Creek	92 I/5	50°20' 121°44'
Della Falls	92 F/5	49°27' 125°32'
Della Lake	92 F/5	49°27' 125°33'
*Dellwy (Ry. Pt. P.F.)	82 E/6	49°24' 119°07'
Del, Mount	94 F/6	57°16' 125°16'
Del Norte Creek	103 P/14	55°59' 129°21'
Deloraine Islands	92 M/4	51°03' 127°33'
De Loriol Creek	92 E/16	49°47' 126°03'
Delorne Creek	82 L/10	50°36' 118°48'
Delphi Lake	92 C/16	48°58' 124°19'
Delphins Creek	82 K/8	50°26' 116°19'
Delphine Glacier	82 K/8	50°28' 116°26'
Delphine, Mount	82 K/8	50°28' 116°27'
Delta (D.M.)	92 G/3	49°05' 123°05'
Delta Creek	82 E/16	49°52' 118°04'
Delta Creek	92 P/8	51°15' 120°03'
Delta Creek	103 F/6	53°18' 132°18'
Delta Creek	94 E/7	57°17' 126°34'
Delta Dome	103 F/6	53°16' 132°17'
Deltaform Mountain	82 N/8	51°18' 116°15'
Delta Glacier	104 A/12	56°36' 129°32'
Deltaic Creek	104 A/12	56°32' 129°33'
Delts (Ladner Comm. Aggl.) (P.O.B. de p.)	92 G/3	49°05' 123°05'
Delta Lake	92 G/11	49°37' 123°01'
Delta Peak	92 J/12	50°43' 123°47'
Delta Peak	104 A/12	56°39' 129°34'
Deluge Mountain	82 K/14	50°51' 117°03'
Deluge Point	103 B/6	52°20' 131°10'
Delure Creek	104 J/16	58°49' 130°08'
Delusion Bay	103 J/8	54°16' 130°23'

GAZETTEER OF CANADA
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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Delusion Peak	92 G/15	49°47' 122°51'
Delusion Peak	92 N/11	51°31' 125°14'
De Mamiel Creek	92 B/5	48°23' 123°42'
De Mamiel Creek - see voir - De Mamiel Creek	92 B/5	48°23' 123°42'
Demamiel Creek - see voir - De Mamiel Creek	92 B/5	48°23' 123°42'
de Margerie, Mount	82 N/10	51°44' 116°47'
Demariscove Point	103 F/1	53°13' 132°23'
'Demean (Sta-Gare)	93 P/14	55°46' 121°29'
Demers Creek	92 F/7	49°16' 124°53'
Demers Creek	92 P/8	51°29' 120°13'
Demers Lake	92 P/8	51°29' 120°14'
Demers Lakes	82 F/13	49°53' 117°41'
Demers, Mount	92 C/9	48°37' 124°05'
Demers Peak	82 F/13	49°53' 117°41'
Demon Lake	93 E/1	53°12' 126°30'
Demon Creek	103 F/8	53°24' 132°19'
Dempsey Creek	92 P/14	51°48' 121°17'
Dempsey Lake	92 P/14	51°50' 121°14'
Dempster Creek	92 G/11	49°45' 123°27'
Dempster Island	92 C/14	48°54' 125°16'
'Demuth (Loc)	82 E/12	49°41' 119°59'
Denad Creek	102 I/9	50°33' 128°00'
Denain Creek	92 O/3	51°06' 123°20'
Denain Ridge - see voir - Denain Spur	92 O/3	51°05' 123°15'
Denain Spur	92 O/3	51°05' 123°15'
Deneau Creek	92 H/6	49°27' 121°18'
Denetiah Creek	94 L/11	58°39' 127°01'
Denetiah Lake	94 L/5	58°28' 127°33'
Denham Island	92 L/15	50°47' 126°29'
Denham Islet	92 K/6	50°26' 125°15'
Denham Point	103 C/16	52°57' 132°21'
Denham Rock	92 K/6	50°26' 125°14'
Denham Shoals	103 C/16	52°57' 132°27'
Denike Creek	82 E/12	49°36' 119°51'
Denise Arm - see voir - Denise Inlet	103 J/8	54°17' 130°10'
Denise Creek	103 J/8	54°17' 130°09'
Denise Inlet	103 J/8	54°17' 130°10'
Denison Creek	93 M/6	55°19' 127°14'
Denison Island	92 M/5	51°20' 127°33'
Denison Lake	82 L/2	50°09' 118°45'
Denkladia Mountain	104 H/7	57°27' 128°39'
Denkman Creek	94 B/13	56°49' 123°59'
Denman Island (Comm. Aggl.)	92 F/10	49°32' 124°49'
Denman Island	92 F/10	49°33' 124°48'
Denman, Mount	92 K/7	50°17' 124°31'
Denman Point	92 F/10	49°33' 124°51'
Dennee Island	93 K/7	54°28' 124°31'
Denne Island	92 C/14	48°56' 125°16'
Dennery Creek	82 M/11	51°41' 119°10'
Dennett Lake	92 G/7	49°21' 122°42'
Dennice Lake	93 I/16	54°57' 120°22'
Dennie Point	92 K/5	50°30' 126°00'
Dennis Creek	82 E/11	49°37' 119°25'
Dennis Creek	82 K/3	50°02' 117°24'
Dennis Creek	104 P/6	59°23' 129°24'
Dennis Head	92 G/5	49°28' 123°57'
Dennis Lake	82 L/13	50°50' 120°47'
Dennis Lake	93 L/14	54°46' 127°26'
Dennis, Mount	82 N/8	51°22' 116°29'
'Dennison (Ry. Pt. P.F.)	92 G/1	49°06' 122°24'
Dennis Pass	82 N/8	51°22' 116°27'
Dennis Peak	94 E/2	57°01' 126°58'
Dennis Point	104 M/15	59°59' 134°55'
Denniston Point	103 A/1	52°14' 128°18'
Denny Island	93 D/4	52°08' 128°00'
Denny Point	93 D/4	52°09' 127°55'
Denny Rock	92 M/4	51°14' 127°50'
Denny Rocks	103 B/3	52°10' 131°07'
Dent Bluff	103 O/1	55°13' 130°02'
Dent Creek	92 C/9	48°35' 124°04'
Dent Hill	92 B/14	48°49' 123°19'
Dentiform Mountain - see voir - Dentiform Peak	92 N/6	51°23' 125°11'
Dentiform Peak	92 N/6	51°23' 125°11'
Dent Island	92 K/6	50°24' 125°11'
Dent, Mount	82 N/15	51°45' 116°58'
Dent, Mount	93 C/9	52°43' 124°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Dent, Mount	103 P/4	55°12' 129°57'
Dent Mountain - see voir - Dent, Mount	103 P/4	55°12' 129°57'
Denton Point	103 A/9	52°44' 128°27'
Dent Rapids	92 K/5	50°24' 125°13'
Denture Ridge	92 H/1	49°01' 120°11'
Denville (Comm. Aggl.)	92 G/11	49°43' 123°09'
'Denver Canyon (Ry. Pt. P.F.)	82 F/14	50°00' 117°21'
Denver Creek	82 F/9	49°37' 116°06'
Denver, Mount	82 F/13	49°57' 117°31'
Denys Creek	93 L/6	54°21' 127°20'
Deodar Creek	82 L/14	50°57' 119°21'
Departure Bay (Comm. Aggl.)	92 G/4	49°12' 123°58'
Departure Bay	92 G/4	49°12' 123°57'
Departure Creek	92 G/4	49°12' 123°58'
De Pencier Lake	92 G/7	49°22' 122°55'
Depot Creek	92 H/3	49°02' 121°24'
Derby, Mount	92 L/7	50°26' 126°32'
Derby Point	92 G/12	49°31' 123°59'
Derby Reach	92 G/2	49°12' 122°38'
Derek (Ry. Pt. P.F.)	93 L/7	54°23' 126°41'
Derenzy Creek	82 E/5	49°22' 119°31'
Derenzy Lake	82 E/6	49°25' 119°29'
Derrick, Mount	92 N/6	51°17' 124°17'
Derrickson Lake	82 E/15	49°49' 118°55'
Derrickson Ridge	82 M/1	51°11' 118°26'
Deroche (Comm. Aggl.)	92 G/1	49°11' 122°04'
Deroche Creek	92 G/1	49°11' 122°04'
Deroche Mountain	92 G/1	49°14' 122°04'
De Roy Creek	82 L/14	50°57' 119°08'
Derrick Creek	103 P/10	55°35' 128°38'
Derrick Lake	103 P/10	55°39' 128°38'
Derry Creek	82 L/15	50°46' 118°34'
Derwent Lake	92 K/7	50°18' 124°31'
Desan Lakes	94 P/7	59°20' 120°48'
Desbrisay Bay	93 D/13	52°47' 128°00'
Descanso Bay	92 G/4	49°11' 123°52'
Deschamps Creek	82 E/12	49°32' 119°48'
Deschamps Creek	92 N/1	51°12' 124°11'
Des Creek	93 J/14	54°57' 123°08'
Descubierta Point	92 E/9	49°41' 126°30'
Deserted Bay	92 J/4	50°08' 123°45'
Deserted Creek - see voir - Hisnit Inlet	92 E/9	49°44' 126°30'
Deserted Lake	92 E/15	49°46' 126°30'
Deserted Lake	82 N/6	51°21' 117°04'
Deserted River	92 J/4	50°08' 123°45'
Deserter Lake	93 K/2	54°05' 124°54'
Deserters Canyon	94 C/15	56°56' 124°57'
Deserters Creek	93 B/15	52°48' 122°31'
Deserters Creek	94 C/15	56°57' 124°59'
Deserters Group (Islands-Iles)	92 L/14	50°53' 127°29'
Deserters Island	92 L/14	50°53' 127°28'
Deserters Peak	94 C/15	56°58' 124°54'
Deserters Range	94 C/15	56°47' 124°42'
Désirée Lake	104 B/16	56°57' 130°17'
Desire Mountain	93 D/2	52°11' 126°35'
Désiré, Port	92 C/14	48°50' 125°08'
De Smet, Mount	82 J/4	50°13' 115°45'
Desmond Creek	82 F/14	49°51' 117°08'
Desmond Lake	92 I/7	50°26' 120°37'
Desolation Creek	92 C/8	48°25' 124°02'
Desolation Creek	82 G/2	49°02' 114°48'
Desolation Sound Marine Park (Provincial Park-Parc provincial)	92 K/2	50°12' 124°42'
Desolation Sound Marine Recreation Area	92 K/2	50°12' 124°44'
Desolation Sound	92 K/2	50°07' 124°47'
De Sous Creek	92 O/16	51°59' 122°16'
Despair Pass	92 H/2	49°02' 120°55'
Despair Peak	92 N/6	51°24' 125°06'
Despair Point	103 H/5	53°27' 129°59'
Despard Cone	92 L/15	50°47' 126°38'
Despard Lake	92 L/14	50°57' 127°21'
Desperation Peak	92 O/4	51°04' 123°42'
des Roches, Lac	92 P/7	51°29' 120°34'
de Stein Point	103 J/8	54°19' 130°22'
De Stein Point - see voir - de Stein Point	103 J/8	54°19' 130°22'
Destell Pass	104 G/7	57°29' 130°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Dester Lake	93 B/1	52°12' 122°26'
Dester Ridge	92 O/15	51°56' 122°40'
Destilida Creek	93 J/16	54°51' 122°28'
Destilida Lake	93 J/15	54°54' 122°31'
Destiny Bay	92 F/7	49°26' 116°45'
Destlay Lake	93 K/16	54°45' 124°14'
Deszen Creek	94 O/14	59°49' 123°12'
Detached Islet	103 A/8	52°22' 128°27'
Detached Rock - see voir - Detached Islet	103 A/8	52°22' 128°27'
Detention Island	103 J/8	54°19' 130°21'
Determination Mountain	92 N/7	51°20' 124°44'
Dethseda Creek	94 G/15	57°56' 122°56'
Detiaten Creek	104 G/15	57°59' 130°42'
Detna Creek	93 E/1	53°11' 126°00'
Detna Lake	93 E/1	53°07' 126°02'
Detni Creek	94 C/4	56°02' 128°00'
Detour Creek	92 G/15	49°59' 122°46'
Detour Creek	114 P/14	59°54' 137°18'
Detour Ridge	92 J/2	50°00' 122°47'
Detwiller Point	92 G/4	49°03' 123°37'
Deuce Creek	103 P/1	55°15' 128°03'
Devastation Channel	103 H/10	53°40' 128°50'
Devastation Glacier	92 J/12	50°37' 123°32'
Devastation Island	103 J/8	54°19' 130°29'
Devastator Creek	92 J/12	50°34' 123°34'
Devastator Peak	92 J/12	50°36' 123°32'
Develin Peak	94 K/7	58°18' 124°46'
Devereux Creek	92 N/4	51°10' 125°35'
Devereux Lake	92 B/12	48°32' 123°36'
Devereux Lake	92 N/4	51°14' 125°36'
Devereux Mount - see voir - Lowe Mount	92 N/3	51°08' 125°29'
Devereux Peak	94 K/7	58°20' 124°44'
Deviation Peak	92 O/4	51°04' 123°47'
Devick Creek	92 I/16	50°56' 120°07'
Devick Lake	92 I/16	50°54' 120°04'
Devil Creek	92 E/11	49°43' 119°06'
Devil Creek	92 L/10	50°44' 118°35'
Devil Creek	104 B/16	56°59' 130°20'
Devil Lake	92 H/6	49°23' 121°28'
Devil Lake	104 G/1	57°03' 130°19'
Deville Glacier	92 N/3	51°09' 117°22'
Deville Mount	92 N/7	51°23' 116°42'
Deville Nève	92 N/3	51°07' 117°22'
*Devils Canyon	93 H/4	53°04' 121°41'
Devils Claw Mountain	104 A/16	56°54' 128°24'
Devils Club Creek	92 P/15	51°59' 120°47'
Devils Club Mountain	93 H/3	53°15' 121°22'
Devils Couch (Mountain-Montagne)	92 F/13	49°50' 117°39'
Devils Creek	92 K/11	50°37' 117°02'
Devils Creek	93 I/11	54°38' 121°09'
Devils Den Lake	92 F/2	49°15' 124°52'
Devils Dome	92 F/13	49°50' 117°42'
Devils Elbow	103 I/16	54°51' 128°20'
Devils Elbow	104 G/12	57°33' 131°44'
Devils Elbow Mountain	104 G/12	57°30' 131°41'
Devils Hole (Whirlpool-Tourbillon)	92 K/6	50°24' 125°12'
Devils Hole Lake	92 F/3	49°11' 117°00'
Devils Island	103 I/6	54°18' 129°23'
Devils Lake	92 G/8	49°16' 122°21'
Devils Lake - see voir - Devil Lake	92 H/6	49°23' 121°28'
Devils Lake	92 I/5	50°24' 121°52'
Devils Lake Creek	93 H/4	53°05' 121°40'
Devils Paw (Mountain-Montagne)	104 K/12	58°44' 133°50'
Devils Range	92 F/13	49°50' 117°41'
Devils Spire	92 F/13	49°50' 117°39'
Devils Thumb (Mountain-Montagne)	104 F/1	57°06' 132°22'
Devils Thumb, The (Peak-Pic)	93 F/11	53°36' 125°15'
Devine (Loc.)	92 J/9	50°31' 122°29'
Devitt Creek	92 J/7	50°17' 114°55'
Devlin Bay	103 H/4	53°04' 129°35'
Devos Creek	93 A/10	52°39' 120°59'
DeVos, Mount	92 F/12	49°42' 125°48'
Devon Lake	103 H/5	53°27' 129°44'
Devoy, Mount	92 H/5	49°19' 121°34'
Dewar Creek	92 F/9	49°42' 116°22'
Dewar Lake	93 A/4	52°12' 121°52'
Dewar Peak	94 D/10	56°43' 126°50'
Dewdney (Comm.-Aggl.)	92 G/1	49°10' 122°12'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Dewdney-Alouette (R.D.-D.R.)	92 G/1	49°15' 122°25'
Dewdney Creek	92 H/6	49°28' 121°15'
Dewdney Flats	92 B/5	42°26' 123°33'
Dewdney Island	103 A/13	52°59' 129°37'
Dewdney Mount	92 H/6	49°17' 121°04'
Dewdney Peak	92 G/1	49°11' 122°12'
Dewdrop Lake	92 J/1	50°06' 122°28'
De Weiss Lake	93 A/8	52°28' 120°18'
Dewey (Ry. Pt.-P.F.)	93 I/4	54°02' 121°43'
Dewey (P.O.-B. de p.) - see voir - McGregor	93 I/4	54°05' 121°50'
Dewey Lake	92 P/1	51°11' 120°26'
de Witte Reed Creek	93 H/3	53°03' 121°06'
DeWolf Island	103 A/1	52°07' 128°18'
Dezaiko Range	93 I/3	54°10' 121°00'
D'Herbomez Creek	92 G/1	49°08' 122°17'
Diableret Falls	92 N/10	51°38' 116°31'
Diableret Glacier	92 N/9	51°34' 116°29'
Diablo, Mount	92 F/13	49°50' 117°40'
Diadem Lake	92 F/16	50°00' 124°03'
Diadem Mountain	92 F/16	50°00' 124°04'
Diadem Peak	92 N/2	51°15' 124°34'
Diagonal Mountain	94 D/11	56°44' 127°21'
Dia Lake	93 N/6	55°22' 125°12'
Diamond Creek	104 H/16	57°46' 128°09'
Diamond Glacier	92 G/14	49°50' 123°00'
Diamond Head	92 G/14	49°49' 123°00'
Diamond Island	93 B/9	52°38' 122°28'
Diamond Island	93 F/16	53°59' 124°28'
Diamond Lagoon	93 D/4	52°07' 119°50'
Diamond Lake	92 N/5	51°17' 125°38'
Diana Island	92 C/14	48°51' 125°11'
Diana Lake	92 K/16	50°54' 116°14'
Diana Lake	103 J/1	54°13' 130°09'
Diana Lake Park (Provincial Park - Parc provincial)	103 J/1	54°13' 130°10'
Diane Lake	92 L/7	50°16' 126°56'
Diavolo Creek	92 G/15	49°59' 122°45'
Diavolo Glacier	92 J/2	50°00' 122°47'
Diavolo Peak	92 J/2	50°00' 122°49'
Dibble Creek	92 G/11	49°34' 115°20'
Dibrell Bay	103 K/2	54°14' 132°58'
Dibuxante Point	92 G/4	49°07' 123°43'
Dicebox Island	92 C/14	48°52' 125°20'
Dice Creek	92 N/4	51°10' 125°37'
Dick Booth Creek	92 L/11	50°41' 127°30'
Dick Creek	92 G/6	49°22' 123°15'
Dick Creek	104 B/11	56°34' 131°14'
Dick Creek	114 P/9	59°39' 136°28'
Dickebusch Creek	93 P/12	55°33' 121°37'
Dickens, Mount	92 G/7	49°26' 122°54'
Dickenson Point	92 L/11	50°37' 127°01'
Dickenson Rock	92 M/4	51°00' 127°34'
Dickens Point	103 O/1	55°08' 130°07'
Dickey Creek	92 I/12	50°44' 121°56'
Dickey Creek	92 P/7	51°20' 120°48'
Dickey, Mount	92 M/1	51°07' 118°06'
Dickie, Mount	103 P/13	55°59' 129°49'
Dickinson Point	92 K/12	50°42' 117°49'
Dickinsons Point	92 C/10	48°44' 124°46'
Dick Island	92 F/9	49°39' 124°28'
Dick Lake	92 G/6	49°22' 123°14'
Dick, Mount	92 F/9	49°30' 124°10'
Dick, Mount	104 B/11	56°35' 131°15'
Dicks Iverson Creek	104 A/16	56°58' 128°09'
Dickson Creek	92 G/8	49°17' 122°05'
Dickson Island	92 L/15	50°50' 126°56'
Dickson Lake	92 G/8	49°19' 122°06'
Dickson Lake	92 F/6	49°24' 125°05'
Dickson, Mount	92 F/7	49°23' 116°32'
Dickson Peak	92 J/15	50°54' 122°59'
Dickson Point	92 K/12	50°30' 125°36'
Dickson Range	92 J/14	50°53' 123°07'
Dickson Shoal	92 K/5	50°25' 125°42'
Dictator Creek	92 E/15	49°56' 118°34'
Didcha Creek	93 O/3	55°12' 123°18'
Didene Creek	104 H/7	57°16' 128°41'
Diappe Mountain	94 K/6	58°28' 125°29'
Dietrich Creek	93 A/2	52°07' 120°47'
Digby Island (Comm.-Aggl.)	103 J/8	54°17' 130°23'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Digby Island	103 J/8	54°17' 130°25'
Digby Point	92 B/14	48°48' 123°12'
Digby Point	92 M/4	51°05' 127°35'
Digby Rock	103 A/11	52°30' 129°02'
Diggings Creek	93 H/7	53°27' 120°41'
Diggs Islet	92 L/12	50°30' 127°51'
Dil-Dil Plateau	92 O/3	51°13' 123°10'
Dillabough Creek	93 A/6	52°23' 121°17'
Dillabough Lake	93 A/6	52°26' 121°15'
Dillabough Lake	93 H/5	53°21' 121°49'
Dillard Creek	92 H/16	49°46' 120°30'
Dillon Bay	103 H/4	53°13' 129°30'
Dillon Point	92 L/11	50°45' 127°24'
Dillon Rock	92 L/13	50°51' 127°51'
Dilly Creek	94 P/13	59°51' 121°50'
Dilman Creek	93 H/4	53°05' 121°52'
Dil-ma-sow Indian Reserve 5	103 A/10	52°34' 128°58'
Dil-ma-sow 5, Réserve indienne	103 A/10	52°34' 128°58'
Dilworth, Mount - see voir -		
Dilworth, Mount	104 A/4	56°08' 130°00'
Dilworth Creek	92 E/14	49°53' 119°26'
Dilworth, Mount	92 E/14	49°54' 119°26'
Dilworth, Mount	104 A/4	56°08' 130°00'
Dimetri Creek	92 L/4	50°02' 119°30'
Dimple Lake	92 C/8	48°41' 124°07'
Dimple Point	103 G/9	53°34' 130°10'
Dimsdale Creek	93 I/1	54°11' 120°26'
Dimsdale Lake	93 I/1	54°09' 120°28'
Dimsdale, Mount	93 I/2	54°01' 120°34'
Dimsay Point	92 M/5	51°27' 127°44'
Dina Lake	93 O/11	55°31' 123°19'
Dinan Bay	103 F/10	53°41' 132°38'
Dinan Creek	103 F/10	53°39' 132°41'
Dine Point	92 M/2	51°06' 126°52'
Dingle Island	93 D/4	52°10' 127°57'
Dingley, Mount	92 G/14	49°49' 115°26'
Dingman Bay	92 F/9	49°38' 124°03'
Dingwall Creek	92 P/13	51°53' 121°40'
Dingwall Lakes	92 P/13	51°51' 121°45'
Dinner Bay	92 B/14	48°50' 123°19'
Dinner Creek	93 P/14	55°50' 121°10'
Dinner Islets - see voir - McBey		
Dinner Point	92 F/4	49°07' 125°49'
Dinner Point	92 B/14	48°50' 123°20'
Dinner Point	92 L/10	50°38' 126°30'
Dinner Rock	92 F/15	49°57' 124°43'
Dinosaur Lake	93 O/16	55°57' 122°06'
Dinosaur Ridge	93 I/8	54°20' 120°00'
Dinsmore Creek	92 E/9	49°32' 118°21'
*Dinsmore Island	92 G/3	49°11' 123°09'
Dion Creek	92 L/12	50°40' 119°36'
Dione Glacier	92 G/14	49°49' 123°19'
Dione, Mount	92 G/14	49°49' 123°20'
Dionisio Point	92 G/4	49°01' 123°34'
Diorite Creek	92 G/13	49°58' 115°40'
Diplock Island	92 C/14	48°56' 126°07'
Dipper Creek	92 J/3	50°11' 123°23'
Dipper Lake	92 F/9	49°39' 116°02'
Dirom, Mount	104 K/13	58°52' 133°30'
Dirt Creek	104 F/9	57°41' 132°13'
Dirty Creek	94 B/9	58°32' 122°20'
Disappointment Inlet - see voir -		
Lemmens Inlet	92 F/4	49°12' 125°52'
Disappointment Lake	92 G/10	49°33' 122°46'
Disbrow Creek	92 G/6	49°24' 123°15'
Disc Lake	92 G/7	49°29' 122°39'
Discord Glacier	92 O/4	51°04' 123°45'
Discovery Creek	93 N/14	55°48' 125°08'
Discovery Creek	104 A/16	56°51' 128°14'
Discovery Gulch - see voir -		
Discovery Creek	104 A/16	56°51' 128°14'
Discovery Island Indian Reserve 3	92 B/6	48°26' 123°14'
Discovery Island 3, Réserve		
indienne	92 B/6	48°26' 123°14'
Discovery Island	92 B/6	48°26' 123°14'
Discovery Island Marine Park		
(Provincial Park-Parc provincial)	92 B/6	48°26' 123°14'
Discovery Mountain	92 K/6	50°20' 125°22'
Discovery Passage	92 F/14	50°08' 125°21'
Discovery Point	92 E/10	49°38' 126°33'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Discovery Rock	92 B/6	48°25' 123°22'
Disdero Creek	92 L/12	50°35' 119°57'
Disdero Lake	92 L/12	50°35' 120°00'
Disella Lake	104 N/1	59°08' 132°01'
Disintegration Ridge	92 N/6	51°27' 125°30'
Dismai Glacier	92 N/5	51°19' 117°55'
*Dispatch Islands	92 K/4	50°08' 117°49'
Disputed Lakes	92 P/11	51°38' 121°01'
Disraeli, Mount	103 P/13	58°04' 129°45'
Distingué, Mount - see voir -		
Distingué Mountain	104 A/16	56°58' 128°17'
Distingué Mountain	104 A/16	56°58' 128°17'
Ditmars Point	103 A/10	52°44' 128°34'
Divan Creek	93 A/2	52°09' 120°48'
Divebliss Creek	104 B/8	56°21' 130°25'
Diver Bay	92 B/14	48°49' 123°22'
Diver Islet	92 E/14	49°56' 127°15'
Diver Lake	92 F/1	49°12' 124°01'
Diver Lake	93 N/12	55°41' 125°52'
Diver Peak	93 N/12	55°39' 125°50'
Diver Point	103 A/8	52°19' 128°21'
Diver Rock	103 A/8	52°19' 128°21'
Diversión Peak	92 J/1	50°06' 122°19'
Diversión Reservoir	92 B/5	48°30' 123°58'
Divers Lake	92 F/11	49°44' 125°21'
Divi Creek	104 A/3	56°11' 129°21'
Divide Creek	92 F/3	49°11' 117°20'
Divide Creek	92 M/12	51°41' 119°39'
Divide Lake	92 E/12	49°43' 119°36'
Divide Lake	104 A/4	56°11' 129°58'
Dividend Mountain	92 E/5	49°22' 119°52'
Division Lake	93 K/5	54°21' 125°41'
Division Mountain	92 N/14	51°53' 117°01'
Dixie Cove	92 L/3	50°03' 127°12'
Dixie Creek	92 K/3	50°07' 117°19'
Dixie Lake	104 N/6	59°19' 133°17'
Dixie, Mount	104 N/11	59°35' 133°09'
Dixies Mountain - see voir - Dix		
Lacs Mountain	93 H/16	54°00' 120°19'
Dix Lacs Mountain	93 H/16	54°00' 120°19'
Dixon Bay	92 E/8	49°24' 126°10'
Dixon Creek	92 K/4	50°03' 117°55'
Dixon Creek	92 L/6	50°19' 119°10'
Dixon Creek	92 P/1	51°12' 120°07'
Dixon Entrance	103 K/1	54°25' 132°00'
Dixon Island	92 C/14	48°51' 126°07'
Dixon Island	103 G/9	53°34' 130°10'
Dixon Lake	92 L/6	50°18' 119°10'
Dixon Lake	92 M/4	51°10' 119°57'
Dixon Lake	92 P/13	51°48' 121°31'
Dixon, Mount - see voir - Dixon		
Ridge	92 M/4	51°08' 120°00'
Dixon Mountains - see voir - Dixon		
Ridge	92 M/4	51°08' 120°00'
Dixon Point	92 E/8	49°24' 126°09'
Dixon Ridge	92 M/4	51°08' 120°00'
D Lake	92 L/11	50°31' 127°27'
Doan Creek	94 J/12	58°38' 123°49'
Dobbin Bay	92 L/15	50°47' 126°48'
Dobbin Lake	92 E/13	49°59' 119°49'
Dobbs Islets	103 A/1	52°36' 129°10'
Doben Island	103 P/5	55°28' 129°45'
*Dobies (Sta-Gare)	103 I/9	54°33' 128°30'
Doc Creek	92 M/13	51°57' 127°40'
Doc English Gulch	92 O/16	51°55' 122°18'
Doc English Lakes	92 O/16	51°57' 122°23'
Dochsupple Indian Reserve 3	92 C/14	48°53' 125°03'
Dochsupple 3, Réserve indienne	92 C/14	48°53' 125°03'
Dock Creek	92 G/11	49°33' 115°01'
Dockerill Lake	92 P/10	51°33' 120°54'
Docking, Mount	92 J/13	50°46' 115°44'
Dock Island	92 B/11	48°40' 123°21'
Dock Point	92 B/13	48°53' 123°35'
Dockrill Creek	93 L/7	54°28' 126°50'
Dockrill Point	92 G/7	49°18' 122°52'
Dockyard Islet	92 L/12	50°30' 127°52'
Doce Creek	92 J/3	54°13' 123°03'
Doce Lake	93 J/3	54°14' 123°16'
Doctor Bay	92 K/2	50°15' 124°49'
Doctor Creek	92 K/1	50°08' 116°02'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Doctor Islets	92 L/9	50°39' 126°17'	Doig River Indian Reserve 206	94 A/9	56°34' 120°30'
Doctor Peak	82 K/1	50°03' 116°12'	Doig River 206, Réserve indienne	94 A/9	56°34' 120°30'
Doctors Bay	92 H/12	49°39' 121°59'	Dokdaon Creek	104 G/12	57°36' 131°41'
Doctors Creek	92 G/9	49°40' 122°00'	Dokdaon Mountain	104 G/6	57°27' 131°29'
Doctors Island	92 H/12	49°39' 121°59'	Dokdaon Mountains - see voir -		
Doctors Lake	93 B/1	52°01' 122°11'	Dokdaon Mountain	104 G/6	57°27' 131°29'
Doctors Point	92 H/12	49°39' 121°59'	Dokie (Ry. Pt.-P.F.)	93 P/12	55°39' 121°43'
Dodd Creek - see voir - Deadhorse			Dokie Creek	93 P/13	55°48' 121°53'
Creek	82 F/2	49°05' 116°32'	Dokie Ridge	93 O/9	55°42' 122°17'
Dodd Creek	93 G/14	53°46' 123°00'	Dokie Siding (Comm.-Aggl.)	93 P/12	55°39' 122°44'
Dodd Island	92 C/14	48°55' 125°20'	Dokken Creek	93 I/10	54°44' 120°30'
Dodd Islets	103 A/9	52°31' 128°26'	Dolan Creek	82 L/16	50°59' 118°13'
Dodd Lake	92 F/16	49°58' 124°18'	Dole Bay	92 H/16	49°59' 120°08'
Dodd Narrows	92 G/4	49°08' 123°49'	Dole Creek	104 G/13	57°45' 131°46'
Dodd Passage	103 J/9	54°34' 130°27'	Dollerton (Comm.-Aggl.)	92 G/3	49°19' 122°57'
Dodd Rock	103 J/9	54°31' 130°28'	Dolly Bay	82 M/6	51°24' 119°27'
Dodda Creek	92 G/6	49°22' 123°17'	Dolly Island	103 J/2	54°07' 130°39'
Dodda Lake	92 H/15	49°53' 120°40'	Dolly Mount	103 O/16	55°58' 130°00'
Dodds, Mount	92 J/13	50°53' 123°40'	Dolly Varden Beach	82 L/10	50°36' 118°44'
Dodge Cove	103 J/8	54°17' 130°23'	Dolly Varden Creek - see voir - Dolly		
Dodge Creek	82 F/2	49°00' 116°37'	Varden Creek	82 K/16	50°50' 116°01'
Dodge Island	103 J/8	54°17' 130°23'	Dolly Varden Creek	82 K/16	50°50' 116°01'
Dodge, Mount	103 J/1	54°04' 130°02'	Dolly Varden, Mount	82 K/3	50°07' 117°16'
Dodge Point	103 B/11	52°44' 131°28'	Dolly Varden Mountain - see voir -		
Dodger Channel	92 C/14	48°51' 125°12'	Dolly Varden, Mount	82 K/3	50°07' 117°16'
Dodger Cove - see voir - Dodger			Dolly Varden Point	92 F/13	49°56' 125°37'
Channel	92 C/14	48°51' 125°12'	Dolly Varden Point - see voir - Dolly		
Dodjatin Creek	104 G/14	57°52' 131°17'	Varden Point	92 F/13	49°56' 125°37'
Dodjatin Mountain	104 G/14	57°56' 131°17'	Dolomite Narrows	103 B/6	52°22' 131°21'
Dodwell Island	102 P/16	52°00' 128°13'	Dolomite Point	103 B/6	52°23' 131°22'
Doe Creek	92 J/16	50°54' 122°13'	Dolphin Beach (Comm.-Aggl.)	92 F/8	49°18' 124°09'
Doe Creek	93 P/16	55°58' 120°00'	Dolphin Beach	92 F/8	49°18' 124°09'
Doe Islet	92 K/3	50°04' 125°13'	Dolphin Island Indian Reserve 1	103 G/16	53°47' 130°26'
Doe Lake	92 C/8	48°41' 124°10'	Dolphin Island 1, Réserve indienne	103 G/16	53°47' 130°26'
Doe Lake	93 H/12	53°33' 121°59'	Dolphin Island	103 G/16	53°47' 130°26'
Doe River (Loc.)	93 P/16	56°00' 120°05'	Dolphin Lagoon	103 G/16	53°47' 130°27'
Doerr Creek	92 B/5	48°22' 123°38'	Dolphin Peak	92 J/12	50°37' 123°45'
Dog Bay	92 F/15	49°59' 124°54'	Dolphin Peak	82 M/16	51°53' 118°07'
Dog Canyon	94 C/1	56°08' 124°28'	Dolter, Mount	92 M/9	51°34' 126°03'
Dog Creek (Comm.-Aggl.)	92 O/9	51°35' 122°14'	Dombey Lake	92 P/10	51°39' 120°55'
Dog Creek (Loc.)	93 K/8	54°17' 124°16'	Dome Creek (Comm.-Aggl.)	93 H/11	53°45' 121°02'
Dog Creek	82 E/6	49°26' 118°06'	Dome Creek	93 H/14	53°45' 121°01'
Dog Creek	82 K/4	50°10' 117°47'	Dome Creek - see voir - Nikun		
Dog Creek	92 O/9	51°35' 122°18'	Creek	93 E/13	53°50' 127°34'
Dog Creek	93 F/13	53°46' 125°45'	Dome Creek	104 I/5	58°28' 129°41'
Dog Creek	93 K/8	54°18' 124°12'	Dome Hill	103 G/7	53°29' 130°37'
Dog Creek Indian Reserve 1	92 O/9	51°35' 122°13'	Dome Hills	92 I/5	50°46' 120°17'
Dog Creek 1, Réserve indienne	92 O/9	51°35' 122°13'	Dome Lake	103 H/1	53°09' 128°27'
Dog Creek Indian Reserve 2	92 O/9	51°36' 122°05'	Dome, Mount - see voir - Dome		
Dog Creek 2, Réserve indienne	92 O/9	51°36' 122°05'	Mountain	104 I/5	58°27' 129°38'
Dog Creek Indian Reserve 3	92 O/9	51°37' 122°04'	Dome Mountain - see voir - Delta		
Dog Creek 3, Réserve indienne	92 O/9	51°37' 122°04'	Dome	103 F/8	53°18' 132°17'
Dog Creek Indian Reserve 4	92 O/9	51°38' 122°18'	Dome Mountain	93 H/11	53°37' 121°01'
Dog Creek 4, Réserve indienne	92 O/9	51°36' 122°18'	Dome Mountain	93 L/10	54°45' 126°38'
Dog Creek Dome	92 O/9	51°37' 122°10'	Dome Mountain	104 I/5	58°27' 129°38'
Dogfish Bank - see voir - Dogfish			Dome Mountain Meadow	93 B/2	52°05' 122°39'
Banks	103 G/12	53°35' 131°40'	Dome Peak - see voir - Dome Hill	103 G/7	53°29' 130°37'
Dogfish Banks	103 G/12	53°35' 131°40'	Dome River - see voir - Head Creek	103 H/1	53°09' 128°28'
Dogfish Bay	103 G/4	53°09' 131°43'	Dome Rock Mountain	82 L/4	50°03' 119°50'
Dogfish Bay - see voir - Dogfish			Dome, The (Mountain-Montagne)	82 N/4	51°13' 117°30'
Bight	103 O/1	55°03' 130°08'	Dome, The (Mountain-Montagne)	93 B/2	52°06' 122°37'
Dogfish Bay Indian Reserve 42	103 O/1	55°04' 130°08'	Dome, The (Peak-Pic)	83 E/3	53°06' 119°11'
Dogfish Bay 42, Réserve indienne	103 O/1	55°04' 130°08'	Domet Point	92 G/11	49°34' 123°19'
Dogfish Bight	103 O/1	55°03' 130°08'	Dominic Lake	92 I/10	50°35' 120°41'
Dog Island	103 B/12	52°44' 131°37'	Dominion Avenue Slough	92 G/7	49°18' 122°44'
Dog Lake	82 J/13	50°47' 115°56'	Dominion Creek	82 E/6	49°20' 119°03'
Dog Lake	104 A/6	56°16' 129°09'	Dominion Creek	83 O/6	52°30' 119°07'
Dog Mountain	92 H/6	49°24' 121°30'	Dominion Creek	93 H/6	53°28' 121°16'
Dog Prairie Creek	93 B/16	52°52' 122°27'	Dominion Creek	104 N/12	59°33' 133°31'
Dog Rock	92 F/15	49°59' 124°54'	Dominion Lake	93 J/7	54°27' 122°42'
Dogs Ear Peaks	93 L/4	54°07' 128°00'	Dominion Mountain	82 F/6	49°20' 117°21'
Dog's Ear Peaks - see voir - Dogs			Dominion Mountain	83 D/7	52°26' 118°57'
Ear Peaks	93 L/4	54°07' 128°00'	Dominion Mountain	104 F/1	57°07' 132°03'
Dogskin Lake	82 P/7	51°28' 120°43'	Dominion Point	93 N/5	55°16' 125°45'
Dogsleg Lake	82 K/9	50°38' 116°14'	Dominis Rocks	92 M/4	51°00' 127°39'
Dogtooth Range	82 N/2	51°15' 117°05'	Domke, Mount	82 G/15	49°50' 114°40'
Dogwood Valley (Comm.-Aggl.)	82 H/6	49°29' 121°25'	Domville Island	92 B/11	49°40' 123°19'
Doherty Creek	92 I/10	50°45' 120°38'	Domville Point	92 L/9	50°32' 126°17'
Doig Anchorage	103 A/14	52°55' 129°08'	Donahue Creek	103 P/5	55°29' 130°02'
Doig River	94 A/7	56°25' 120°39'	Donald Canyon	82 N/6	51°30' 117°14'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Donald Creek	82 G/3	49°14' 115°06'
Donald Creek	82 N/6	51°27' 117°08'
Donald Creek	92 P/10	51°30' 120°42'
Donald Creek	82 M/11	51°35' 119°17'
Donald Creek	93 A/1	52°03' 120°10'
Donald (Donald Station P.O.-B. de p.) (Comm.-Aggl.)	82 N/6	51°28' 117°11'
Donald Head	92 L/15	50°50' 126°40'
Donald Island	102 P/9	51°41' 128°08'
Donald Islets	92 L/4	50°14' 127°48'
Donald Lake	93 D/5	52°30' 127°57'
Donald Lake	93 J/5	54°17' 123°52'
Donald Landing (Comm.-Aggl.)	93 K/5	54°29' 128°38'
Donald Peak	82 K/9	50°36' 116°28'
Donald Point	103 A/8	52°18' 128°08'
Donalds Creek	93 K/5	54°29' 128°38'
Donaldson Creek	93 A/13	52°48' 121°30'
Donaldson Creek	103 G/8	53°28' 130°02'
Donaldson Creek	94 J/15	58°51' 122°39'
Donaldson Island - see voir - Secretary (Donaldson) Island	92 B/5	48°20' 123°42'
Donaldson Lake	103 G/8	53°21' 130°03'
Donaldson, Mount	92 G/11	49°43' 123°27'
Donald Station (Donald Comm.- Aggl.) (P.O.-B. de p.)	82 N/6	51°28' 117°11'
Donard Peak	82 K/9	50°36' 116°28'
Donar Glacier	92 J/13	50°52' 123°49'
Donar, Mount	92 J/13	50°53' 123°47'
Donckele Point	92 B/13	48°58' 123°40'
Don Creek	92 K/6	50°29' 128°21'
Don Creek	93 H/14	53°53' 121°03'
Dondaneau Creek	82 L/14	50°47' 119°23'
Donegal Creek	82 F/11	49°37' 117°08'
Donegal Head	92 L/10	50°38' 128°40'
Donegal Peak	82 K/9	50°37' 116°28'
Donegani Creek	92 G/7	49°16' 122°36'
Donnelly Creek	92 J/11	50°40' 123°02'
Donnelly Creek	82 G/11	49°32' 115°20'
Don Island	92 G/2	49°10' 122°58'
Donkey Cove	103 A/1	52°08' 128°04'
Donkey Creek	93 A/1	52°04' 128°12'
Donkin Glacier	82 N/3	51°08' 117°27'
Donkin, Mount	82 N/3	51°08' 117°28'
Donkin Pass	82 N/3	51°09' 117°27'
Don Lake	92 G/10	49°33' 122°52'
Donnaker Creek	104 G/5	57°26' 131°50'
Donnaker, Mount	104 G/5	57°27' 131°53'
Donnaker Mountain - see voir - Donnaker, Mount	104 G/5	57°27' 131°53'
Donnelly Lake	92 P/10	51°45' 120°40'
Donnelly Landing (Ldg.-Déb.)	82 F/8	49°37' 124°02'
Donner Lake	92 F/12	49°43' 125°54'
Donner, Mount	92 F/12	49°42' 125°54'
Donnie Creek	94 G/9	57°39' 122°09'
Dongvan Creek	93 H/4	53°04' 121°48'
Don Peninsula	103 A/8	52°30' 128°10'
Don Point	103 H/12	53°33' 129°38'
Donut Lake	82 F/12	49°34' 117°32'
Doobah Indian Reserve 10	82 C/10	48°44' 124°44'
Doobah 10, Réserve indienne	92 C/10	48°44' 124°44'
Doobah Creek	92 C/10	48°44' 124°44'
Doobah Lake	92 C/10	48°43' 124°45'
Dooches Bay	92 C/10	48°41' 124°48'
Doogie Dowler, Mount	92 K/7	50°28' 124°53'
Dookqua Indian Reserve 5A	92 C/13	48°56' 153°31'
Dookqua 5A, Réserve indienne	92 C/13	48°56' 153°31'
Dookqua Indian Reserve 5	92 C/13	48°55' 125°31'
Dookqua 5, Réserve indienne	92 C/13	48°55' 125°31'
Doolan, Mount	82 G/14	49°52' 115°28'
Doo'an Point	103 J/8	54°20' 130°29'
Doolay Creek	82 G/11	49°41' 115°10'
Doolittle Creek	92 J/5	50°29' 123°54'
Doolittle Glacier	92 J/5	50°27' 123°55'
Doolittle, Mount	92 J/5	50°26' 123°56'
Doom Mountain	92 L/4	50°10' 127°46'
Doonan Creek	93 O/10	55°34' 122°47'
Doos Creek	92 M/7	51°39' 126°54'
Doos Lake	104 P/9	59°35' 128°10'
Dopp, Mount	94 G/5	57°21' 123°45'
Dora Creek	83 D/11	52°34' 119°06'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Doran Creek	82 G/5	49°28' 115°48'
Doran Creek	92 N/7	51°18' 124°49'
Doran Lake	92 F/8	49°18' 128°17'
Doray Creek	93 L/15	54°47' 126°35'
Dorcas Point	92 F/8	49°19' 124°11'
Dorcas Rock	92 F/8	49°19' 124°11'
Doreen Creek	93 A/7	52°20' 120°58'
Doreen Lake	82 L/3	50°07' 119°08'
Doreen Lake	93 A/7	52°18' 120°57'
Doré River	93 H/8	53°20' 120°12'
Doris Creek	92 M/12	51°43' 127°35'
Doris Lake	92 M/12	51°36' 127°40'
Doris Lake	93 L/16	54°57' 126°33'
Doriston (Loc.)	92 G/12	49°43' 128°53'
Dority Creek	92 J/3	50°05' 123°08'
Dorman Bay	92 G/6	49°23' 123°19'
Dorman Island	92 L/9	50°36' 126°20'
Dorman Lake	93 F/15	53°54' 124°38'
Dorman, Mount	82 J/6	50°17' 115°26'
Dorothy Creek	92 F/6	49°22' 125°24'
Dorothy Creek	92 N/8	51°28' 125°40'
Dorothy Glacier	92 N/6	51°23' 125°28'
Dorothy Island	103 H/10	53°38' 128°51'
Dorothy Lake	92 L/1	50°03' 120°03'
Dorothy Lake	92 K/8	50°30' 116°31'
Dorothy Lake	92 O/4	51°12' 123°55'
Dorothy, Mount	82 K/10	50°31' 116°37'
Dorothy, Mount	92 N/8	51°24' 125°27'
Dorothy Narrows	103 H/10	53°38' 128°50'
Dorothy Rock	92 K/5	50°23' 125°46'
Dorr (Sett.-Étab.)	82 G/3	49°07' 115°13'
Dorreen (Ry. Pt.-P.F.)	103 L/16	54°50' 128°21'
Dorrie Peak	92 O/3	51°08' 123°14'
Dorrit Creek	92 P/10	51°43' 120°53'
Dorrit Lake	92 P/10	51°44' 120°54'
Dorr Lake	92 K/6	50°18' 125°11'
Dor Rock	103 J/1	54°10' 130°22'
Dorsal Mountain	93 H/16	53°58' 120°22'
Dors't Creek	93 O/3	55°07' 123°15'
Dorsey Lake	93 L/10	54°41' 126°57'
Dorsey Lake	93 A/5	52°27' 121°48'
Dortatelle Creek	94 D/8	56°28' 126°20'
Dortatelle Peak	94 D/8	56°26' 126°15'
Dorval, Mount	82 F/13	49°52' 117°45'
Dory Passage	103 G/9	53°34' 130°05'
Doss Peak	92 L/4	50°10' 121°57'
Dot (Ry. Pt.-P.F.)	92 L/3	50°14' 121°06'
Dot Islet	92 L/10	50°37' 126°40'
Dot Lake	92 L/7	50°22' 120°53'
Dot Lake	103 P/10	55°36' 128°38'
Dot Lake	104 P/11	59°42' 129°09'
Dottay Creek	94 G/15	57°57' 122°47'
Douai Mountain	82 N/14	51°58' 117°11'
Double Bay	92 L/10	50°35' 126°48'
Double Eddy Bay	82 N/13	51°50' 117°50'
Double Eddy Creek	82 N/13	51°50' 117°50'
Double Hill	92 L/15	50°48' 126°38'
Double Island	92 E/15	49°51' 127°00'
Double Island	92 K/7	50°19' 124°47'
Double Island	93 L/16	54°51' 126°08'
Double Islands - see voir - Townley Islands	92 K/2	50°01' 124°50'
Double Islet Point	103 L/13	54°58' 129°57'
Double Islets - see voir - Kirshaw Islets	92 F/4	49°10' 125°47'
Double Islets	103 L/13	54°58' 129°57'
Double Mountain	103 F/8	53°18' 132°03'
Doubletop Mountain	82 N/13	51°48' 117°53'
Doubtful Creek	82 F/3	49°10' 117°28'
Doubt Hill	82 N/10	51°44' 116°43'
Dougan Lake	82 B/12	48°43' 123°37'
Dougan Point	103 H/3	53°03' 129°19'
Dougan Point	103 L/15	54°49' 128°46'
Dougherty Creek	93 G/15	53°47' 122°36'
Dougherty Lake	92 P/3	51°08' 121°15'
Doughty (Ry. Pt.-P.F.)	93 L/14	54°58' 127°21'
Douglas (Comm.-Aggl.)	92 G/2	49°00' 122°44'
Douglas (Comm.-Aggl.) - see voir - Port Douglas	92 G/16	49°48' 122°10'
Douglas Indian Reserve 6	92 G/16	49°45' 122°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Douglas 8, Réserve indienne	92 G/10	49°45'	122°10'
Douglas Bay	92 G/11	49°31'	123°21'
Douglas Bay	92 K/8	50°28'	125°48'
Douglas Channel	103 H/8	53°37'	126°12'
Douglas Creek	92 G/16	49°48'	122°09'
Douglas Creek	92 L/1	50°07'	120°17'
Douglas Creek	92 L/6	50°28'	118°19'
Douglas Creek	103 L/18	54°48'	128°46'
Douglas Falls	92 N/8	51°17'	117°38'
Douglas Inlet	103 C/16	52°58'	132°12'
Douglas Island	92 G/2	49°13'	122°46'
Douglas Island	92 F/8	49°19'	124°09'
Douglas Lake Indian Reserve 3	92 L/1	50°10'	120°18'
Douglas Lake 3, Réserve indienne	92 L/1	50°10'	120°18'
Douglas Lake (Comm. Aggl.)	92 L/1	50°10'	120°12'
Douglas Lake	92 G/6	49°28'	118°21'
Douglas Lake	92 F/11	49°41'	125°18'
Douglas Lake	92 L/1	50°08'	120°14'
Douglas Lake	93 A/6	52°28'	121°18'
Douglas, Mount	92 B/6	48°30'	123°21'
Douglas, Mount - see voir - Douglas			
Peak	92 F/2	49°08'	124°39'
Douglas Peak	92 F/2	49°08'	124°39'
Douglas Plateau	92 L/8	50°17'	120°18'
Douglas Point - see voir - Cornwall			
Point	103 H/8	53°28'	126°22'
Douglas Point	103 J/8	54°20'	130°20'
Douglas Rock	92 K/6	50°20'	125°18'
Douglas Rock	103 K/2	54°10'	132°57'
Doupe, Mount	92 G/2	49°12'	114°45'
Douss Creek	103 P/9	55°38'	126°25'
Douss Lake	103 P/9	55°38'	126°18'
Dove Creek	92 F/11	49°48'	125°05'
Dove Island	92 L/14	50°56'	127°08'
Dove Island Indian Reserve 12	92 L/14	50°56'	127°09'
Dove Island 12, Réserve indienne	92 L/14	50°56'	127°09'
Dove Lake - see voir - Anderson			
Lake	92 F/11	49°44'	125°12'
Dove Point	103 A/8	52°18'	126°12'
Dowager Island	103 A/8	52°26'	126°22'
* Dow Creek	93 A/12	52°34'	121°32'
Dowling Creek	93 O/16	55°58'	122°18'
Downes Creek	92 G/1	49°08'	122°18'
Downes Point	92 F/10	49°30'	124°38'
Downey Creek	93 H/4	53°07'	121°33'
Downey Pass	93 H/4	53°08'	121°33'
* Downie (Sta. Gare)	92 N/6	51°09'	117°49'
Downie Creek (Lac)	92 M/8	51°27'	118°27'
Downie Creek	92 M/8	51°27'	118°27'
Downie Creek	93 H/3	53°01'	121°29'
Downie Island	103 F/1	53°09'	132°21'
Downie Lake	92 N/6	51°21'	117°58'
Downie Peak	92 M/9	51°33'	118°18'
Downie Range	92 K/6	50°28'	125°02'
Downing Creek	92 G/11	49°35'	123°09'
Downing, Mount	92 H/8	49°27'	121°58'
Downing Park (Provincial Park-Parc			
provincial)	92 P/4	51°00'	121°47'
Downton Creek	92 J/9	50°38'	122°06'
Downton Creek	93 C/10	52°37'	124°31'
Downton Lake	92 J/14	50°50'	122°59'
Downton, Mount	93 C/10	52°42'	124°51'
Downton Reservoir - see voir -			
Downton Lake	92 J/14	50°50'	122°59'
* Doyle (Sta. Gare)	92 G/12	49°42'	118°44'
Doyle Creek	92 N/6	51°27'	117°08'
Doyle Island	92 L/14	50°48'	127°28'
Drabble Lakes	92 F/11	49°40'	125°14'
Drabble, Mount	92 F/11	49°41'	125°14'
Dragon (Ry. Pt. P.F.)	93 B/16	52°51'	122°25'
Dragonback Peak	92 N/6	51°24'	125°11'
Dragon Creek	93 B/16	52°58'	122°28'
Dragon Creek	93 H/4	53°07'	121°45'
Dragonfly Lake	92 J/1	50°08'	122°26'
Dragonfly Lake	92 P/10	51°41'	120°49'
Dragon Lake	93 B/16	52°57'	122°28'
Dragon Lake	103 P/7	55°20'	128°50'
Dragon Lake Indian Reserve 3	93 B/16	52°58'	122°26'
Dragon Lake 3, Réserve indienne	93 B/16	52°58'	122°26'
Dragon Mountain	93 B/16	52°53'	122°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Dragon Mountain	93 H/4	53°08'	121°47'
Drake Inlet	103 H/2	53°10'	128°59'
Drake Island	92 L/8	50°30'	127°40'
Drake, Mount	103 F/10	53°40'	132°38'
Draney Creek	92 M/6	51°24'	127°15'
Draney Inlet	92 M/6	51°27'	127°30'
Draney Lakes	92 M/13	51°54'	127°48'
Draney Narrows	92 M/6	51°28'	127°33'
Draney Point	93 D/4	52°10'	127°56'
Draper Creek	92 G/1	49°10'	122°15'
Draper Islets	103 A/10	52°35'	128°45'
Drawbridge Peak	93 D/9	52°42'	128°18'
Draw Creek	92 F/3	49°01'	125°26'
Draw Creek	92 F/12	49°38'	117°38'
Draw Lake	92 F/3	49°05'	125°26'
Draw Mountain	92 F/3	49°05'	125°26'
Drawn Creek	93 M/11	55°37'	125°24'
Dresden Mountain	92 H/1	51°03'	124°10'
Dresser Creek	94 B/1	56°12'	122°24'
Drew Creek	92 K/3	50°05'	125°11'
Drew Harbour Indian Reserve 9	92 K/3	50°05'	125°11'
Drew Harbour 9, Réserve indienne	92 K/3	50°05'	125°11'
Drew Harbour	92 K/3	50°05'	125°11'
Drew Island - see voir - Drew Islet			
Drew Islet	92 L/15	50°49'	126°55'
Drew, Mount - see voir - Saavedra,			
Mount	92 F/8	49°20'	125°50'
Drew, Mount	92 G/13	49°46'	123°47'
Drew Passage	92 K/6	50°16'	125°03'
Drew Rock	92 B/14	48°45'	123°15'
Drewry (Sta. Gare)	92 F/7	49°26'	116°48'
Drewry Lake	92 P/10	51°43'	120°50'
Drewry, Mount	92 F/7	49°26'	116°48'
Drewry Point Park (Provincial Park-Parc			
provincial)	92 F/7	49°26'	116°48'
Dries Inlet	103 G/15	53°57'	130°38'
Drift Lake	94 D/2	58°05'	126°57'
Drift Lake Creek	94 L/1	58°00'	126°16'
Drift Whale Bay	92 L/4	50°12'	127°48'
Driftwood (Ry. Pt. P.F.)	93 M/16	55°49'	126°25'
Driftwood Bay	92 G/14	49°57'	123°02'
Driftwood Canyon Park (Provincial			
Park-Parc provincial)	93 L/14	54°49'	127°02'
Driftwood Creek (Comm. Aggl.)	93 L/14	54°48'	127°05'
Driftwood Creek	92 K/10	50°52'	116°27'
Driftwood Creek	92 M/3	51°11'	127°24'
Driftwood Creek	93 L/14	54°51'	127°10'
Driftwood Lake	92 M/3	51°11'	127°23'
Driftwood Mountains - see voir -			
Driftwood Range	93 M/15	55°55'	126°42'
Driftwood River Indian Reserve 1	93 M/15	55°55'	126°34'
Driftwood River 1, Réserve indienne	93 M/15	55°55'	126°34'
Driftwood Range	93 M/15	55°55'	126°42'
Driftwood River	93 M/9	55°42'	126°15'
Drill Creek	103 F/8	53°28'	132°15'
Drimmie Creek	92 L/16	50°52'	118°08'
Drinkie, Loch (Lake-Lac)	92 L/4	50°07'	119°38'
Drinkwater Creek	92 F/8	49°24'	125°25'
Drinon Lake	92 F/13	49°48'	117°44'
Drinon Peak	92 F/13	49°47'	117°43'
Driscoll Creek	93 H/14	53°52'	121°26'
Driver Point	92 E/8	49°27'	126°16'
Drizzle Creek	103 F/16	53°58'	132°02'
Drizzle Lake	103 F/16	53°56'	132°04'
Drigheds Lake	94 K/12	55°51'	128°43'
Drop Creek	93 A/12	52°37'	121°37'
Drop Islet	92 C/14	48°58'	125°03'
Drop Pass	92 G/15	49°55'	122°50'
Droopingwater Creek	92 L/6	50°24'	120°19'
Drosera Lake	92 L/4	50°10'	127°43'
Drought Creek	92 E/13	49°48'	119°41'
Drought, Mount	92 E/13	49°48'	119°41'
Drowned, Rapids of the	94 N/6	59°17'	125°25'
Drumbeg Park (Provincial Park-Parc			
provincial)	92 G/4	49°08'	123°41'
Drum Lake	92 M/11	49°42'	121°05'
Drum Lake	92 L/5	50°20'	119°53'
Drum Lakes	92 F/12	49°50'	125°53'
Drumlin Bay	93 J/11	54°48'	123°24'
Drumlunnon Bay	103 H/14	53°46'	128°01'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Drummond Bay	92 B/11	48°44' 123°11'
Drummond Bay	103 H/3	53°08' 128°08'
Drummond Lake	93 B/2	52°02' 122°33'
Drummond, Mount	92 F/6	48°26' 117°27'
Drummond, Mount	92 K/12	50°33' 126°42'
Drum Rock - see voir - Drum Rocks	92 C/14	48°54' 125°23'
Drumrock Island	92 M/5	51°17' 127°37'
Drum Rocks	92 C/14	48°54' 125°23'
Drury Inlet	92 L/14	50°53' 126°58'
Dryad Point	103 A/1	52°11' 128°07'
Dryas Peak	94 F/14	57°52' 125°08'
Drybrough Peak	94 E/2	57°13' 126°55'
Dry Creek	92 E/15	49°45' 118°38'
Dry Creek	92 J/5	50°16' 115°41'
Dry Creek	92 L/12	50°40' 119°52'
Dry Creek	93 A/3	52°03' 121°24'
Dryden Creek	92 G/14	49°45' 123°08'
Dryden, Mount	92 K/3	50°06' 117°10'
Dry Gulch (Comm. Aggl.)	92 K/5	50°35' 116°02'
Dry Gulch	92 E/5	49°20' 119°52'
Dry Gulch Creek	92 K/9	50°35' 116°03'
Dry Gulch Park (Provincial Park/Parc provincial)	92 K/9	50°35' 116°02'
Dry Lake	92 H/6	49°15' 121°03'
Dry Lake	92 H/10	49°30' 120°37'
Dry Lake	104 N/2	59°09' 132°35'
Drymoat Lake	94 G/15	57°45' 122°46'
Drynoch (Ry. Pt. P.F.)	92 I/6	50°21' 121°24'
Dry Salmon Indian Reserve 7	92 I/13	50°45' 121°55'
Dry Salmon 7, Réserve indienne	92 I/13	50°45' 121°55'
Drysdale, Mount	92 N/1	51°08' 116°16'
Drywash Creek	92 F/2	49°13' 116°38'
Drywillam Lake	93 K/2	54°03' 124°41'
Dsulich Bay	92 M/5	51°20' 127°40'
Dsulich Island	92 M/5	51°20' 127°40'
Dublin Creek	92 F/9	49°31' 116°04'
Dublin Point	102 P/5	51°38' 128°08'
Dublin Spire	92 K/9	50°37' 116°28'
du Bois, Lac	92 I/15	50°48' 120°28'
DuBoise (Ry. Pt. P.F.)	103 I/7	54°17' 128°38'
DuBoise, Mount	93 E/12	53°36' 127°53'
Ducette Creek	93 O/14	55°56' 123°08'
Ducette Peak	93 O/14	55°53' 123°07'
Ducharme Lake	92 O/12	51°31' 123°56'
Duchasney Creek	92 N/8	51°23' 116°21'
Duchasney, Lake	92 N/9	51°31' 116°30'
Duchasney, Mount	92 N/8	51°21' 116°27'
Duchasney Pass	92 N/8	51°22' 116°26'
Duchess Peak	92 K/1	50°02' 116°27'
Ducie Island	103 J/10	54°31' 130°46'
Ducie Islet - see voir - Ducie Island	103 J/10	54°31' 130°46'
Duc Island	92 F/4	49°10' 125°34'
Duck Bay	92 B/13	48°53' 123°35'
Duck Bay	92 F/15	49°56' 124°48'
Duck Cove	92 L/10	50°39' 126°31'
Duck Creek	92 B/13	48°53' 123°35'
Duck Creek	92 F/2	49°11' 116°34'
Duck Creek - see voir - Duck Inlet	92 L/15	50°50' 126°39'
Duck Creek - see voir - Flat Creek	103 B/13	52°48' 131°58'
Duck Creek Mountain	93 A/13	52°48' 121°36'
Duck Creek (Wynndel P.O.B. de p.) (Ry. Pt. P.F.) - see voir - Wynndel	92 F/2	49°11' 116°33'
Duckers Islands	103 A/14	52°56' 129°11'
Duckfoot Lake	92 M/9	51°44' 124°18'
Duck Hill	92 L/12	50°34' 119°55'
Ducking Island	92 F/4	49°09' 125°52'
Duck Inlet	92 L/15	50°50' 126°39'
Duck Island	92 G/3	49°06' 123°07'
Duck Island	102 P/16	51°55' 128°29'
Duck Lake	92 F/2	49°08' 124°39'
Duck Lake	92 F/2	49°14' 116°38'
Duck Lake	92 E/14	49°45' 119°13'
Duck Lake	92 F/16	49°51' 124°27'
Duck Lake	92 K/12	50°39' 125°45'
Duck Lake	92 P/2	51°07' 120°46'
Duck Lake	93 L/2	54°02' 126°48'
Duck Lake Indian Reserve 7	92 E/14	50°00' 119°24'
Duck Lake 7, Réserve indienne	92 E/14	50°00' 119°24'
Duckling Creek	93 N/14	55°45' 125°15'
Duckling Lake	92 P/10	51°40' 130°56'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Duck Meadow (Ry. Pt. P.F.)	92 L/12	50°34' 119°53'
Duck Point	93 K/10	54°39' 124°48'
Duck Range (Comm. Aggl.)	92 L/12	50°37' 119°50'
Ducks Creek	93 A/12	52°42' 121°57'
Ducks Meadow (Ry. Pt. P.F.) - see voir - Duck Meadow	92 L/12	50°34' 119°53'
Duckwing Lake	93 M/3	55°01' 127°16'
Duckworth Lake	93 B/8	52°23' 122°16'
Dud Creek	92 I/3	50°13' 121°14'
Dudveoir Passage	103 J/9	54°38' 130°26'
Dudgeon Creek	92 M/11	51°39' 119°10'
Dudgeon Lake	92 M/11	51°36' 119°08'
Duddontu River	104 J/5	58°47' 131°59'
Dudley Cone	92 K/2	50°12' 124°34'
Dudley Islet	92 M/5	51°20' 127°32'
Dudward Lake	103 J/6	54°17' 130°05'
Dudra, Mount	93 D/1	52°03' 125°15'
Dudzie, Mount	93 I/13	54°56' 121°52'
Duel Lakes	93 E/14	53°59' 127°01'
Dufferin (Comm. Aggl.)	92 I/9	50°40' 120°23'
Dufferin Indian Reserve 10	92 I/4	54°04' 121°33'
Dufferin 10, Réserve indienne	92 I/4	54°04' 121°33'
Dufferin Hill	92 I/9	50°40' 120°24'
Dufferin Island	103 A/1	53°12' 128°20'
Duffey Creek	103 A/11	52°32' 129°01'
Duffey Lake	92 J/8	50°24' 122°19'
Duffey Peak	92 J/7	50°18' 122°31'
Duffield Creek	94 G/13	57°35' 123°35'
Duffin Passage	92 F/4	49°09' 125°55'
Duff Island - see voir - Duff Islet	92 L/15	50°45' 126°43'
Duff Island	92 N/8	51°23' 124°08'
Duff Islet	92 L/15	50°45' 126°43'
Duff Lake	114 P/16	58°47' 136°06'
Duff, Mount	114 O/15	59°50' 138°40'
Duff Point	92 L/15	50°45' 126°43'
Duffy Creek	92 I/10	50°43' 120°38'
Duffy Lake	92 I/10	50°39' 120°42'
Duffy Rock	103 A/10	52°38' 128°49'
Dugan Lake	93 A/4	52°10' 121°54'
Dug-da-myse Indian Reserve 12	92 M/2	51°02' 126°31'
Dug-da-myse 12, Réserve indienne	92 M/2	51°02' 126°31'
Dugong Peak	92 J/12	50°35' 123°44'
Dugout Rocks	92 M/5	51°22' 127°48'
Duguid Creek	92 J/9	50°43' 122°10'
Duhamel Creek	92 F/11	49°34' 117°13'
Duk et Distr Lake	93 K/9	54°39' 124°01'
Dukashoonli Lake	93 N/6	55°24' 125°15'
Duke Creek	104 A/16	56°51' 128°14'
*Duke Inlet	92 G/4	49°09' 123°53'
Duke, Mount	92 J/8	50°19' 122°23'
Duke, Mount	93 I/15	54°47' 120°37'
Duke Point	92 G/4	49°09' 123°53'
Dumas Point	104 A/1	52°12' 128°06'
Dumbell Lake	92 P/1	51°11' 120°29'
Dumbell Lake	92 N/7	51°23' 124°57'
Dum Creek	92 P/8	51°27' 120°15'
Dum Lake	92 P/8	51°27' 120°17'
Dumont Creek	92 F/12	49°37' 117°33'
Dunah Island	93 K/10	54°31' 124°35'
Dunaltier Creek	93 L/7	54°27' 126°46'
Dunalter Lake	93 L/7	54°28' 126°45'
Dunbar Creek	92 K/15	50°50' 116°19'
Dunbar Southlands (Comm. Aggl.)	92 G/3	49°15' 123°11'
Duncan (City-Cité)	92 B/13	48°47' 123°42'
Duncan Bay (Loc.)	92 K/3	50°04' 125°17'
Duncan Bay	92 K/3	50°05' 125°18'
Duncan Bay - see voir - Duncan Bight	92 K/12	50°42' 125°42'
Duncan Bay	103 J/8	54°21' 130°28'
Duncan Bight	92 K/12	50°42' 125°42'
Duncanby Landing (Ldg.-Deb.)	92 M/8	51°24' 127°38'
Duncan Cove	92 F/9	49°38' 124°03'
Duncan Creek	92 G/11	49°45' 118°21'
Duncan Creek	92 P/16	51°51' 120°01'
Duncan Creek	93 K/7	54°19' 124°48'
Duncan Creek	93 M/5	55°25' 127°22'
Duncan Glacier	92 N/3	51°03' 117°18'
Duncan Island	92 L/13	50°49' 127°33'
Duncan Lake	92 E/11	49°40' 119°10'
Duncan Lake	92 K/7	50°26' 116°59'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Duncan Lake	94 E/2	57°04' 126°48'
Duncan Lake Indian Reserve 12	93 L/8	54°26' 126°08'
Duncan Lake 12. Réserve indienne	93 L/8	54°26' 126°08'
Duncan, Mount	92 J/16	50°56' 122°09'
Duncan, Mount	82 N/3	51°02' 117°19'
Duncan Nèvé	82 N/3	51°03' 117°20'
Duncan Point	92 K/12	50°41' 125°43'
Duncan Point	103 J/9	54°31' 130°27'
Duncan Range - see voir - Duncan Ranges	82 K/13	50°45' 117°30'
Duncan Ranges	82 K/13	50°45' 117°30'
Duncan River	82 K/2	50°11' 116°57'
Duncan Slough	92 H/4	49°15' 121°56'
Dundarave (Comm.-Aggl.)	92 G/6	49°20' 123°11'
Dundas Island Indian Reserve 32B	103 J/10	54°35' 130°55'
Dundas Island 32B. Réserve indienne	103 J/10	54°35' 130°55'
Dundas Island	103 J/10	54°29' 130°56'
Dundas Islands	103 J/7	54°30' 130°50'
Dundas, Mount	92 K/14	50°55' 125°29'
Dundas Point	103 J/8	54°19' 130°25'
Dundee, Mount	82 F/6	49°18' 117°09'
Dundivan Inlet	103 A/1	52°13' 128°15'
Dundon (Ry. Pt. P.F.) - see voir - Flying U	92 P/6	51°28' 121°15'
Dundon Creek	92 P/6	51°28' 121°18'
Dundon Lakes	92 P/6	51°27' 121°16'
Dunedin River	94 N/9	59°31' 124°05'
Dungate Creek	93 L/7	54°22' 126°37'
Dungeon Peak	83 D/9	52°41' 118°18'
Dunira Island	103 J/7	54°26' 130°46'
Dunkirk Mountain	83 D/8	52°16' 118°25'
Dunkley (Comm.-Aggl.)	93 G/8	53°17' 122°28'
Dunlap Island	92 F/4	49°13' 125°57'
Dunlevy Creek	94 B/1	56°10' 122°23'
Dunlevy Lake	94 B/1	56°09' 122°25'
Dunlevy Recreation Area	94 B/1	56°08' 122°21'
Dunlop Creek	82 F/6	49°17' 117°08'
Dunlop Point	92 F/10	49°31' 124°38'
Dunn Bay	93 D/4	52°10' 127°58'
Dunn Creek	82 F/12	49°38' 117°33'
Dunn Creek	82 K/5	50°20' 117°53'
Dunn Creek	82 K/10	50°32' 116°59'
Dunn Creek	92 P/8	51°27' 120°09'
Dunn Island	103 J/2	54°13' 130°46'
Dunn Lake	92 P/8	51°26' 120°08'
Dunn, Mount	104 B/7	56°26' 130°43'
Dunn Mountains - see voir - Dunn Range	82 M/5	51°26' 119°56'
Dunn Passage	103 H/4	53°07' 129°32'
Dunn Peak	82 M/5	51°26' 119°57'
Dunn Point	93 D/4	52°10' 127°58'
Dunn Range	82 M/5	51°26' 119°56'
Dunns Nook (Cove-Anse)	92 B/6	48°26' 123°27'
Dunsany Passage	92 L/15	50°54' 126°50'
Dunsapie Lake	92 P/1	51°11' 120°20'
Dunsford Creek	82 F/1	49°04' 116°26'
Dunsmuir (Loc.)	92 F/7	49°23' 124°36'
Dunsmuir Creek	92 F/1	49°02' 124°10'
Dunsmuir Islands	92 B/13	48°59' 123°47'
Dunsmuir Point	92 F/2	49°09' 124°48'
Dunster (Comm.-Aggl.)	83 E/4	53°07' 119°50'
Dunster Island	92 K/3	50°09' 125°10'
Dunster Island, Mount	92 L/16	50°48' 126°22'
Dunster Island Point	92 K/3	50°09' 125°09'
Duntze Head	92 B/6	48°26' 123°26'
Dunville Creek	92 G/4	49°10' 121°50'
DunWaters Creek	82 L/4	50°09' 119°41'
Dunwell Creek	103 P/13	55°59' 129°56'
Duo Via Lake	82 L/4	50°05' 119°40'
Duplex Mountain - see voir - Icefall Peak	82 N/14	51°51' 117°11'
Duplicate Glacier	83 C/4	52°12' 117°54'
Duplicate Mountain	83 C/4	52°12' 117°53'
Dupont Creek	82 K/12	50°44' 117°58'
Dupont Island	103 A/14	52°56' 129°26'
Dupont Lake	92 I/7	50°28' 120°42'
Dupuis Creek	92 I/7	50°24' 120°49'
Durand Creek	92 I/15	50°48' 120°49'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Durand Glacier	82 N/5	51°16' 117°57'
Durand Lake	92 I/10	50°37' 120°42'
Durand, Mount	92 I/10	50°39' 120°44'
Durand, Mount	82 N/5	51°15' 117°55'
Durham Creek	82 F/5	49°25' 117°32'
Durham Creek	92 K/16	50°59' 124°13'
Durham Creek	104 G/1	57°12' 130°17'
Durham Glacier	92 N/1	51°01' 124°07'
Durham, Mount	92 N/1	51°08' 124°11'
Durham Point	92 K/2	50°12' 124°45'
Durieu (Comm.-Aggl.)	92 G/1	49°13' 122°15'
Durieu Creek	92 G/1	49°13' 122°15'
Durkin Creek	94 J/5	58°21' 123°42'
Durney Creek	93 P/11	53°35' 121°23'
Durrance Lake	92 B/11	48°33' 123°28'
Durrant Lake - see voir - Durrance Lake	92 B/11	48°33' 123°28'
Duruiseau Creek	92 H/1	49°03' 120°20'
Dusenbury Island	92 F/9	49°37' 124°02'
Dusky Cove	92 L/10	50°41' 126°39'
Dust Creek	93 M/8	55°19' 126°02'
Dusty Lake	93 C/2	52°15' 124°58'
Dutch Charlie Creek	104 G/11	57°44' 131°28'
Dutch Charlie Riffle	104 G/11	57°44' 131°28'
Dutch Creek	82 J/5	50°18' 115°52'
Dutch Lake	92 P/9	51°39' 120°03'
*Dutch Lake Park (Provincial Park- Parc provincial)	92 P/9	51°39' 120°03'
Dutchman Bar	92 H/11	49°44' 121°25'
Dutchman Creek	82 L/2	50°14' 118°34'
Dutchman Head	92 N/4	51°05' 125°35'
Dutchman Mountain	93 A/7	52°28' 120°36'
Duteau Creek	82 L/2	50°15' 118°57'
Duten Lake	93 F/9	53°37' 124°16'
Duti River	94 D/13	56°46' 127°56'
Dutton Creek	82 E/6	49°16' 119°29'
Duval Island	92 L/13	50°46' 127°30'
Duval Point	92 L/14	50°46' 127°29'
Duval Rock	103 G/4	53°03' 131°53'
Du Vernet Point	103 J/8	54°19' 130°24'
Dwight Rock	103 B/13	52°49' 131°40'
Dyer Cove	103 A/1	52°11' 126°28'
Dyer Islands - see voir - Dyer Islets	82 M/5	51°29' 127°45'
Dyer Islets	82 M/5	51°29' 127°45'
Dyer, Mount	92 K/12	50°59' 125°39'
Dyer Point	92 K/11	50°32' 125°22'
Dyer Point	103 F/1	53°14' 132°09'
Dyer Rock	82 M/5	51°29' 127°45'
Dyer Rocks	92 B/11	48°38' 123°29'
Dyhr, un Creek	93 H/4	53°05' 121°53'
Dyke Creek	114 P/13	59°54' 137°54'
Dyke Lake	92 E/16	49°49' 126°16'
Dyke Point	92 B/6	48°27' 123°26'
Dynes Lake	92 I/15	50°53' 120°36'
Dzagayap Indian Reserve 73	103 I/6	54°18' 129°18'
Dzagayap 73, Réserve indienne	103 I/6	54°18' 129°18'
Dzagayap Indian Reserve 74	103 I/6	54°19' 129°15'
Dzagayap 74, Réserve indienne	103 I/6	54°19' 129°15'

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Eagan Lake	92 P/7	51°22' 120°44'
*Eager (Sta.-Gare)	82 G/12	49°34' 115°42'
Eagle Bay (Comm.-Aggl.)	82 L/14	50°56' 119°13'
Eagle Bay	92 C/14	48°50' 125°09'
Eagle Bay	82 L/14	50°56' 119°13'
Eagle Bay	103 H/15	53°49' 128°42'
Eagle Beach	92 B/11	48°32' 123°23'
Eagle Bight	103 J/9	54°32' 130°15'
*Eagle Bluff	93 E/4	53°15' 127°54'
Eagle Cove	92 F/15	49°46' 124°35'
Eagle Crag	104 B/13	56°55' 131°42'
Eagle Creek (Comm.-Aggl.)	92 P/15	51°52' 120°52'
Eagle Creek	92 G/8	49°21' 123°16'
Eagle Creek	82 F/6	49°29' 117°24'
Eagle Creek	92 G/9	49°30' 122°01'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Eagle Creek	82 E/16	49°46' 118°09'
Eagle Creek	92 P/8	51°28' 120°28'
Eagle Creek	92 P/15	51°52' 120°51'
Eagle Creek	103 G/13	53°48' 131°52'
Eagle Creek	93 K/4	54°14' 125°47'
Eagle Creek	104 N/11	59°35' 133°19'
Eagle Creek Indian Reserve 6	93 K/14	55°00' 125°23'
Eagle Creek 6, Réserve indienne	93 K/14	55°00' 125°23'
Eagle Crest	82 F/15	49°57' 116°35'
Eagle Eyrie (Peak-Pic)	82 N/8	51°19' 116°17'
Eagle Falls	92 H/5	49°27' 121°51'
Eagle Glacier	82 N/6	51°16' 117°25'
Eagle Harbour (Comm.-Aggl.)	92 G/6	49°21' 123°16'
Eagle Harbour	92 G/6	49°21' 123°16'
Eaglehead Lake	104 I/11	58°33' 129°15'
Eaglehead Peak	92 N/6	51°24' 125°11'
Eagle Heights (Comm.-Aggl.)	92 B/13	48°46' 123°43'
Eagle Heights (Hills-Collines)	92 B/12	48°40' 123°46'
Eagle Hill	92 I/15	50°51' 120°50'
Eagle Hill	103 G/13	53°48' 131°52'
Eagle Island	92 G/6	49°21' 123°16'
Eagle Island	92 L/11	50°43' 127°23'
Eagle Island	92 P/15	51°50' 120°49'
Eagle Lake	92 N/16	51°54' 124°23'
Eagle Mountain	82 E/2	49°03' 118°31'
Eagle Mountain	92 G/7	49°21' 122°50'
Eagle Mountain	104 P/4	59°04' 129°31'
Eaglenest Creek	104 H/11	57°37' 129°28'
Eagle Nest Lake	82 K/2	50°11' 116°34'
Eaglenest Mountain	93 H/4	53°05' 121°47'
Eaglenest Range	104 H/10	57°35' 129°00'
Eagle Pass	82 L/16	50°58' 118°22'
Eagle Pass Mountain	82 M/2	51°04' 118°33'
Eagle Peak	82 N/6	51°17' 117°27'
Eagle Peak	93 L/5	54°29' 127°33'
Eagle Point	92 F/7	49°18' 124°58'
Eagle Point	103 O/16	55°55' 130°01'
Eagle Ridge (Comm.-Aggl.)	92 G/7	49°17' 122°49'
Eagle Ridge	92 I/4	50°09' 121°47'
Eagle River	82 L/14	50°51' 119°00'
Eagle River	104 P/4	59°06' 129°33'
Eagle Rock	92 F/7	49°29' 124°41'
Eagle Rock Brook	82 L/6	50°24' 119°12'
Eagle Run (Comm.-Aggl.)	92 G/14	49°45' 123°08'
Eagles Nest Peak	93 A/7	52°27' 120°32'
Eagle Spire	82 K/7	50°20' 116°41'
Eaglet Creek	92 B/5	48°23' 123°57'
Eaglet Lake	93 J/1	54°06' 122°18'
Eakin Creek	92 P/8	51°27' 120°13'
Ealua Lake	104 H/13	57°46' 129°49'
Eanastick Meadows	92 G/15	49°48' 122°55'
Ear Creek	93 E/3	53°14' 127°24'
Earhorn Creek	93 F/7	53°29' 124°55'
Ear Lake	93 E/3	53°14' 127°20'
Earl Cove - see voir - Earls Cove	92 F/16	49°45' 124°00'
Earl Creek	92 I/5	50°17' 121°46'
Earle Creek	92 G/12	49°44' 123°53'
Earle Lake	92 P/11	51°38' 121°05'
Earle, Mount	104 P/9	59°39' 128°07'
Earle Narrows	93 O/16	55°59' 122°12'
Earle Range	92 G/13	49°49' 123°47'
Earl Grey, Mount	82 K/7	50°20' 116°31'
Earl Lodge	92 K/5	50°25' 125°55'
Earls Cove (Loc.)	92 F/16	49°45' 124°00'
Earls Cove	92 F/16	49°45' 124°00'
Early Passage	103 A/8	52°17' 128°12'
Early Point	103 A/8	52°17' 128°12'
Ear Mountain	104 M/9	59°44' 134°03'
East Anderson River	92 H/14	49°47' 121°23'
East Arm Smith Inlet - see voir -		
Waikam Bay	92 M/6	51°22' 127°06'
East Arrow Park (Loc.)	82 K/4	50°05' 117°55'
East Barrière Lake	82 M/5	51°17' 119°47'
East Barrière River	82 M/4	51°15' 119°55'
East Base Point	103 J/8	54°27' 130°24'
East Bay - see voir - Young Bay	92 E/8	49°26' 126°13'
East Bay	92 G/6	49°27' 123°22'
East Bay	92 H/12	49°34' 121°48'
East Black Pool (P.O.-B. de p.) - see voir - Blackpool	92 P/9	51°35' 120°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Eastbourne (Loc.)	92 G/6	49°24' 123°26'
Eastburn (Comm.-Aggl.)	92 G/2	49°13' 122°56'
*East Burnaby (P.O.-B. de p.)	92 G/2	49°14' 122°56'
East Cache Creek	94 A/5	56°27' 121°32'
East Camp Lake	92 P/3	51°10' 121°13'
East Canoe Creek	82 L/11	50°43' 119°14'
Eastcap Creek	92 G/6	49°27' 123°06'
East Casino Creek	82 F/4	49°04' 117°39'
*East Chilliwack (Sett.-Étab.)	92 H/4	49°10' 121°51'
East Copper Island	103 B/6	52°22' 131°11'
East Cove	92 L/5	50°30' 127°50'
East Cracroft Island	92 L/9	50°35' 126°15'
East Creek	82 E/3	49°11' 119°06'
East Creek	92 L/4	50°14' 127°43'
East Creek	82 K/11	50°39' 117°03'
East Creek	93 A/9	52°38' 120°10'
East Dairy Lake	92 I/10	50°38' 120°40'
East Devil Rock	103 J/11	54°41' 131°05'
East Earhorn Creek	93 F/7	53°27' 124°53'
East Elk Pass	82 J/11	50°35' 115°03'
East Entrance Point - see voir -		
Rondeau Point	92 E/6	49°27' 126°26'
East Entrance Reef	92 E/14	49°56' 127°16'
East Lake	92 E/6	49°26' 126°10'
Eastern Island Indian Reserve 13	93 F/13	53°56' 125°40'
Eastern Island 13, Réserve indienne	93 F/13	53°56' 125°40'
East Fickle Creek	92 I/5	50°18' 121°47'
East Gate (Loc.)	82 N/6	51°25' 117°28'
Eastgate (Manning Park P.O.-B. de p.) (Comm.-Aggl.)	92 H/2	49°08' 120°37'
East Georgie River	103 O/9	55°43' 130°05'
East Grizzly Creek	82 N/6	51°21' 117°16'
East Hautête Lake	93 M/1	55°09' 126°03'
East Haycock Island - see voir -		
Beresford Island	102 I/15	50°47' 128°46'
East Hill	92 M/5	51°21' 127°42'
East Inlet	103 H/12	53°42' 129°43'
East Iron Creek	82 G/11	49°33' 115°15'
East Iroquois Creek	83 D/8	52°23' 118°18'
East Island - see voir - Lotbinière		
Island	103 H/4	53°02' 129°34'
East Kelowna (Comm.-Aggl.)	82 E/14	49°51' 119°25'
East Khutze River	103 H/1	53°06' 128°21'
East Kinahan Island	103 J/1	54°13' 130°24'
East King Lake	92 P/10	51°33' 120°36'
East Kispiox River	103 P/15	55°51' 125°36'
East Klanaww River	92 C/15	48°47' 124°52'
East Kootenay (R.D.-D.R.)	82 G/13	50°00' 115°45'
East Lake	92 F/16	49°49' 124°25'
East Lake	92 O/16	51°59' 122°26'
East Liumchen Creek	92 H/4	49°02' 121°54'
East Liza Creek	92 J/15	50°58' 122°40'
Eastman Creek	104 G/8	57°23' 130°16'
East Meighan Creek	82 L/6	50°26' 119°10'
East Melba Creek	92 I/7	50°29' 120°33'
Eastmere Lake	92 H/9	49°44' 120°11'
East Mission Creek	82 F/1	49°00' 116°20'
East Moberly Lake Indian Reserve 169	93 F/13	55°50' 121°38'
East Moberly Lake 169, Réserve indienne	93 F/13	55°50' 121°38'
East Moxiey Creek	93 F/13	53°48' 125°47'
East Murray Creek	92 I/6	50°27' 121°27'
East Murray Creek	93 K/1	54°03' 124°04'
East Narrows	103 F/1	53°09' 132°16'
East Negeard Creek	93 K/1	54°01' 124°12'
East Osoyoos (Comm.-Aggl.)	82 E/3	49°01' 119°26'
*East Penticton (Sta.-Gare)	82 E/5	49°30' 119°35'
East Pine (Loc.)	93 P/11	55°43' 121°13'
East Pine Park (Provincial Park-Parc provincial)	93 P/11	55°43' 121°13'
East Point	92 B/14	48°47' 123°03'
Eastpost Spire	82 K/10	50°45' 116°46'
*East Princeton (Sta.-Gare)	92 H/7	49°28' 120°30'
East Redonda Island	92 K/2	50°14' 124°43'
East Rice Glacier	83 C/3	52°00' 117°12'
East Robertson River	92 C/16	48°46' 124°07'
East Rock - see voir - Ferey Rock	92 L/4	50°07' 127°39'
East Rock	103 G/10	53°30' 130°34'
East Saanich Indian Reserve 2	92 B/11	48°35' 123°23'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
East Saanich 2, Réserve indienne	92 B/11	48°35' 123°23'
East Sakumtha River	93 D/15	52°56' 126°46'
East Saugstad Glacier	93 D/8	52°16' 126°28'
East Seebach Creek	93 I/5	54°18' 121°59'
East Shandilla Creek	103 P/1	55°05' 128°01'
East Smith Creek	92 C/13	48°58' 125°34'
East Snass Creek	92 H/3	49°15' 121°03'
East Sooke (Comm.-Aggl.)	92 B/5	48°22' 123°41'
East Sulphur Creek	82 G/11	49°38' 115°05'
East Tennent Creek	92 F/12	49°33' 125°37'
East Thurlow Island	92 K/6	50°24' 125°25'
East Toba River	92 J/12	50°40' 123°58'
East Trail (Comm.-Aggl.)	82 F/4	49°06' 117°42'
East Tutshi River	104 M/10	59°44' 134°56'
East Twin Creek	82 N/4	51°03' 117°57'
East Twin Creek	92 P/3	51°12' 121°21'
East Twin Creek	93 H/8	53°28' 120°25'
East Twin Lake	92 P/7	51°28' 120°37'
East Verdant Creek	82 O/4	51°03' 115°54'
East Waring Creek	92 E/16	49°57' 126°07'
East Wellington (Comm.-Aggl.)	92 F/1	49°11' 124°01'
Eastwest Bay	92 K/6	50°18' 125°08'
East White River	82 J/3	50°11' 115°17'
East Wild Horse River	82 G/12	49°44' 115°31'
East Wilson Creek	92 G/5	49°27' 123°42'
Eastwood Lake	92 P/10	51°30' 120°49'
Easy Creek	114 O/16	59°52' 138°01'
Easygoing Creek	92 H/1	49°02' 120°21'
Easy Inlet	92 L/3	50°08' 127°18'
Eaton Creek	92 H/3	49°15' 121°23'
Eaton Lake	92 H/6	49°15' 121°20'
Eaton, Mount	104 K/12	58°45' 133°32'
Eaton Peak	92 H/3	49°14' 121°21'
Eaton Rock	103 A/11	52°35' 129°27'
Eberts Cove	92 M/14	51°49' 127°21'
Eberts Creek	82 M/4	51°10' 119°38'
Eberts Range	103 H/3	53°11' 129°13'
Ebon Creek	82 N/15	51°46' 116°44'
Ebon Peak	82 N/15	51°47' 116°39'
*Eburne (Comm.-Aggl.)	92 G/3	49°12' 123°08'
Eburne Island - see-voir - Mitchell Island	92 G/3	49°12' 123°08'
Eby Rock	92 E/1	49°13' 126°01'
Ecclesiastes, Mount	92 K/16	50°54' 124°15'
Eccles, Mount	82 F/11	49°36' 117°26'
Echachis Indian Reserve 2	92 F/4	49°08' 125°56'
Echachis 2, Réserve indienne	92 F/4	49°08' 125°56'
Echachis Island	92 F/4	49°08' 125°57'
Echinus Point	103 F/9	53°41' 132°17'
Echo Bay (Loc.)	92 L/16	50°45' 126°30'
Echo Bay	92 H/5	49°22' 121°48'
Echo Bay	92 K/2	50°01' 124°55'
Echo Bay	92 L/9	50°45' 126°29'
Echo Bay Marine Park (Provincial Park-Parc provincial)	92 L/9	50°45' 126°29'
Echo Col	92 N/6	51°19' 125°07'
Echo Cove	92 G/6	49°20' 123°23'
Echo Cove	103 I/13	54°56' 129°57'
Echo Creek	82 L/3	50°03' 119°15'
Echo Creek	82 K/10	50°32' 116°50'
Echofar Lake	93 A/5	52°27' 121°55'
Echo Harbour	103 B/12	52°42' 131°46'
Echo Island	92 H/5	49°21' 121°47'
Echo Islands	92 L/14	50°52' 127°26'
Echo Lake	92 H/5	49°15' 121°58'
Echo Lake	92 G/11	49°42' 123°13'
Echo Lake	92 F/14	49°59' 125°25'
Echo Lake	82 L/3	50°04' 119°17'
Echo Lake	82 L/2	50°12' 118°42'
Echo Lake	82 L/16	50°51' 118°04'
Echo Lake	93 C/4	52°15' 125°53'
Echo Lake	93 K/1	54°14' 124°13'
Echo Lake	104 B/16	56°55' 130°10'
Echo Lake Park (Provincial Park- Parc provincial)	82 L/2	50°12' 118°42'
Echo Peak	94 C/4	56°11' 125°59'
Echo Point	103 B/12	52°42' 131°46'
Echo Rock	92 L/14	50°53' 127°26'
*Eclipse Creek	82 E/9	49°33' 118°23'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Eclipse Island - see-voir - Eclipse Islet	92 K/6	50°25' 125°29'
Eclipse Islet	92 K/6	50°25' 125°29'
Eclipse Narrows	92 M/2	51°04' 126°46'
Eclipse Point	103 A/14	52°59' 129°18'
Ecstall Island	103 I/4	54°10' 129°57'
Ecstall Lake	103 H/11	53°45' 129°24'
Ecstall River	103 I/4	54°10' 129°57'
Ed Asp Creek	104 O/1	59°07' 130°11'
Edasp Creek - see-voir - Ed Asp Creek	104 O/1	59°07' 130°11'
Ed Asp Lake	104 O/1	59°07' 130°23'
Edasp Lake - see-voir - Ed Asp Lake	104 O/1	59°07' 130°23'
Ed Bird Creek	94 C/14	56°53' 125°21'
Ed Bird Lake	94 C/14	56°55' 125°02'
Eddie Lake	103 A/1	52°07' 128°05'
Eddontenajon (Comm.-Aggl.)	104 H/13	57°49' 129°57'
Eddontenajon (P.O.-B. de p.) - see- voir - Iskut	104 H/13	57°50' 129°59'
Eddontenajon Lake	104 H/13	57°46' 129°58'
Eddy (Loc.)	93 H/1	53°14' 120°04'
Eddy Creek	93 H/1	53°15' 120°08'
Ede Island	103 A/6	52°30' 129°02'
Edelweiss (Loc.)	82 N/7	51°19' 116°58'
Edelweiss Creek	82 N/7	51°19' 116°58'
Eden Creek	93 J/8	54°16' 122°22'
Eden Island	92 L/10	50°45' 126°40'
Eden Lake	92 L/15	50°45' 126°41'
Eden Lake	103 F/15	53°51' 132°45'
Eden Mountain	92 L/1	50°14' 126°15'
Eden Point	92 K/5	50°24' 125°47'
Edensaw, Cape	103 K/1	54°06' 132°26'
Ed Falls Glacier	82 N/13	51°47' 117°56'
Ed Falls, Mount	82 N/13	51°48' 117°58'
Ed Foster Peak - see-voir - Foster Peak	94 D/12	56°38' 127°48'
Edgar Creek	92 I/3	50°10' 121°04'
Edgar Lake	104 M/8	59°24' 134°10'
Edgar, Mount	92 H/3	49°02' 121°21'
Edgecombe Island	92 F/9	49°36' 124°02'
Edgegrain Creek	93 I/1	54°05' 120°17'
Edgegrain Mountain	93 I/1	54°02' 120°21'
Edge Hills	92 P/4	51°08' 121°58'
Edgell Banks	92 F/8	49°16' 124°03'
Edgell Island	92 L/14	50°54' 127°16'
Edgell Point	92 L/14	50°54' 127°16'
Edge Peak	92 G/8	49°21' 122°30'
Edge Reef	103 A/1	52°15' 128°24'
Edgewater (Comm.-Aggl.)	82 K/9	50°42' 116°08'
Edgewood (Comm.-Aggl.)	82 E/16	49°47' 118°09'
Edgren Creek	82 F/4	49°01' 117°43'
Edinburgh Mountain	92 C/9	48°39' 124°25'
Edith Cove	92 K/12	50°30' 125°36'
Edith Creek	82 G/6	49°26' 115°30'
Edith Harbour	103 J/7	54°28' 130°57'
Edith Hill	92 I/9	50°34' 120°22'
Edith Island	92 K/2	50°02' 124°44'
Edith Lake	82 G/5	49°26' 115°31'
Edith Lake	92 G/14	49°47' 123°06'
Edith Lake	92 K/6	50°23' 125°15'
Edith Lake	92 I/9	50°34' 120°21'
Edith, Mount	92 K/12	50°38' 125°47'
Edith Point	92 B/14	48°51' 123°15'
Edith Point	92 K/5	50°23' 125°33'
Ed James Creek	82 E/2	49°08' 118°00'
Ed James Lake	82 E/3	49°09' 119°59'
Edlund Lake	93 F/13	53°52' 125°35'
Edmond Creek	92 N/1	51°04' 124°01'
Edmond Glacier	92 J/13	50°58' 123°45'
Edmond Islands - see-voir - Edmond Islet	92 L/16	50°55' 126°25'
Edmond Islet	92 L/16	50°55' 126°25'
*Edmonds (Sta.-Gare)	92 G/2	48°13' 122°57'
Edmund Lake	92 P/11	51°36' 121°24'
Edmund, Mount	104 N/14	59°46' 133°18'
Edmund Passage	92 M/5	51°28' 127°45'
Edmund Point	92 M/13	51°54' 127°52'
Edmund Rock	102 I/16	50°53' 128°03'
Edna Creek	82 J/3	50°05' 123°07'
Edna Islands	102 P/16	51°49' 128°15'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Edna Lake	92 I/2	50°01' 120°44'
Edna Lake	93 J/3	54°03' 123°05'
Edna Mathews Island	92 M/12	51°35' 127°33'
Edney Creek	93 A/5	52°30' 121°30'
Edney Lake	93 A/5	52°28' 121°36'
Edouard Creek	82 K/10	50°35' 116°35'
Edouard Pass	82 K/10	50°37' 116°36'
Edozadelly Mountain	94 E/6	57°22' 127°27'
Edsall Islands - see voir - Edsall Islets	92 K/6	50°26' 125°30'
Edsall Islets	92 K/6	50°26' 125°30'
Edward Channel	102 P/16	51°46' 128°04'
Edward Creek	93 A/13	52°48' 121°51'
Edward Gulch	92 I/14	50°59' 121°30'
Edward Johnny Lake	104 P/11	59°33' 129°22'
Edward King Island	92 C/14	48°50' 125°12'
Edward Little, Mount	104 M/8	59°20' 134°05'
Edward Point	92 K/6	50°21' 125°20'
Edward Point - see voir - Dennie Point	92 K/5	50°30' 126°00'
Edward Point	93 D/6	52°26' 127°16'
Edward Rock - see voir - Milhus Rock	92 C/14	48°59' 125°09'
Edward Rock	92 M/5	51°18' 127°47'
Edwards Creek	92 I/16	50°52' 120°11'
Edwards Creek	82 M/11	51°32' 119°20'
Edwards Creek	103 B/13	52°48' 131°59'
Edwards Islet	103 H/6	53°20' 129°26'
Edwards Lake	92 G/12	49°35' 123°38'
Edwards Lake	92 P/11	51°42' 121°01'
Edwards Lakes	82 G/3	49°06' 115°07'
Edwards, Mount	92 P/1	51°04' 120°04'
Edwards, Mount	92 N/8	51°17' 124°16'
Edwards Mountains - see voir - Edwards, Mount	92 P/1	51°04' 120°04'
Edwards Peak	82 J/4	50°12' 115°34'
Edwards Point	103 A/1	52°09' 128°29'
Edwards Range	93 D/1	52°13' 126°13'
Edwin Creek	92 P/8	51°21' 120°28'
Edwin Lake	82 L/3	50°09' 119°02'
Edwin Lakes	82 L/3	50°09' 119°03'
Edwin Point	103 J/2	54°02' 130°36'
Edwin Reef	92 E/1	49°13' 126°05'
Edye Indian Reserve 93	103 J/2	54°04' 130°34'
Edye 93 Réserve indienne	103 J/2	54°04' 130°34'
Edye Passage	103 J/2	54°03' 130°37'
Edye Point	92 B/5	48°19' 123°32'
Edziza, Mount	104 G/10	57°44' 130°40'
Edziza Peak - see voir - Edziza, Mount	104 G/10	57°44' 130°40'
Eel Reef	92 L/11	50°35' 127°05'
Eeliseuklis Indian Reserve 10	92 F/4	49°13' 125°41'
Eeliseuklis 10, Réserve indienne	92 F/4	49°13' 125°41'
Eelstow Passage	92 L/3	50°05' 127°13'
Eemdyk Passage	92 B/5	48°19' 123°33'
Eena Lake	92 F/13	49°59' 125°56'
Eena Lake	93 J/3	54°03' 123°01'
Eldee Lake	92 P/16	51°48' 120°10'
Elfie Creek	82 E/1	49°11' 118°12'
Effingham Bay	92 C/14	48°53' 125°19'
Effingham Inlet	92 F/3	49°02' 125°09'
Effingham Island	92 C/14	48°52' 125°19'
Effingham Lake	92 F/3	49°10' 125°16'
Effingham River	92 F/3	49°06' 125°12'
Egan Creek	103 I/15	54°58' 128°51'
Egeria Bay	92 B/11	48°45' 123°14'
Egeria Bay	103 K/2	54°13' 132°58'
Egeria Bay Indian Reserve 19	103 K/2	54°13' 132°59'
Egeria Bay 19, Réserve indienne	103 K/2	54°13' 132°59'
Egeria Mountain	103 G/16	53°55' 130°22'
Egeria Reach	93 E/5	53°18' 127°56'
Egeria Rock	103 J/7	54°21' 130°52'
Egeria Shoal	92 L/10	50°38' 126°46'
Egerton Lake	92 K/6	50°29' 125°08'
Egerton Point	103 H/7	53°29' 128°58'
Egerton Rock	92 G/5	49°29' 123°57'
Eggert Creek	104 N/5	59°15' 133°43'
Egg Island	92 M/4	51°15' 127°50'
Egg Lake	93 B/8	52°20' 122°15'
Eggleston Creek	93 L/16	54°51' 126°28'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Egg Rocks	92 M/4	51°14' 127°50'
Egmont (Comm.-Aggl.)	92 G/12	49°45' 123°56'
Egmont Indian Reserve 26	92 G/13	49°46' 123°55'
Egmont 26, Réserve indienne	92 G/13	49°46' 123°55'
Egmont Creek	92 F/16	49°45' 124°00'
Egmont Point	92 G/13	49°46' 123°57'
Egnell (Comm.-Aggl.) - see voir - Sheslay	104 J/5	58°16' 131°48'
Egnell Creek	104 J/5	58°16' 131°48'
Egnell Hill - see voir - Egnell, Mount	104 J/5	58°18' 131°46'
Egnell Lakes	94 M/13	59°53' 127°42'
Egnell, Mount	104 J/5	58°18' 131°46'
Egnell Mountain - see voir - Egnell, Mount	104 J/5	58°18' 131°46'
Ego Mountain	82 N/14	51°56' 117°17'
Egremont, Mount	92 K/5	50°28' 129°39'
Ehahceztie Mountain	104 H/13	57°47' 129°55'
Ehahcizetle Mountain - see voir - Ehahceztie Mountain	104 H/13	57°47' 129°55'
Ehatis Indian Reserve 11	92 E/15	49°59' 126°52'
Ehatis 11, Réserve indienne	92 E/15	49°59' 126°52'
Ehatisht (Loc.)	92 E/15	49°53' 126°51'
Ehatisht Creek	92 E/15	49°53' 126°51'
Ehatisht Village (Sett.-Étab.) - see voir - Ehatisht	92 E/15	49°53' 126°51'
Ehle Creek	93 A/12	52°45' 121°33'
Eholt (Ry. Pt.-P.F.)	82 E/2	49°09' 118°33'
Eholt Creek	82 E/2	49°07' 118°41'
Eider Creek	103 P/2	55°09' 128°59'
Eighteen Mile Creek	92 H/3	49°15' 121°10'
Eighteenmile Creek - see voir - Eighteen Mile Creek	92 H/3	49°15' 121°10'
Eighteen Mile Creek	93 H/5	53°26' 121°33'
Eighteen Mile Creek	93 M/6	55°17' 127°20'
Eighteen Mile Rapids	82 M/8	51°23' 118°25'
Eighteenmile Rapids - see voir - Eighteen Mile Rapids	82 M/8	51°23' 118°25'
Eight Mile Basin	82 F/14	49°52' 117°20'
Eight Mile Bay	104 N/12	59°40' 133°49'
Eight Mile Creek	92 H/6	49°21' 121°19'
Eight Mile Creek	82 F/11	49°35' 117°11'
Eightmile Creek - see voir - Eight Mile Creek	82 F/11	49°35' 117°11'
Eight Mile Creek	92 J/7	50°29' 122°35'
Eight Mile Creek - see voir - Alex Allan Creek	93 H/4	53°09' 121°31'
Eight Mile Creek	103 I/9	54°30' 128°21'
Eightmile Creek - see voir - Eight Mile Creek	94 A/2	56°07' 120°30'
Eight Mile Creek	94 A/1	56°07' 120°30'
Eight Mile Creek	104 G/14	57°59' 131°03'
Eight Mile Creek	94 K/15	58°58' 124°56'
Eight Mile Lake	93 H/4	53°09' 121°32'
Eight Mile Lake Creek	93 H/4	53°09' 121°31'
Eight Mile Point	104 N/12	59°40' 133°48'
Eightyseven Creek	92 P/6	51°27' 121°21'
Eightyseven Mile House (Loc.) - see voir - 87 Mile House	92 P/6	51°30' 121°22'
*87 Mile House (Loc.)	92 P/6	51°30' 121°22'
Eightythree Creek	92 P/6	51°24' 121°16'
Eightythree Lake	92 P/6	51°27' 121°25'
Eik Rock	103 P/5	55°25' 129°40'
Eileen Lake	82 L/4	50°01' 119°51'
Eileen, Lake	82 K/9	50°32' 116°06'
Eileen Lake	82 L/13	50°47' 119°55'
Eileen, Mount	82 L/4	50°01' 119°50'
Einar Creek	93 H/15	53°57' 120°50'
Eire Lake	82 K/9	50°37' 116°28'
Ejas Lake	92 P/16	51°51' 120°20'
Ekina Point (Loc.)	92 G/11	49°32' 123°23'
Ekina Point	92 G/11	49°32' 123°23'
Eklund Bay	93 O/13	55°50' 123°56'
Eklund Creek	93 O/13	55°50' 123°57'
Ekusquin Mountain	93 I/2	54°04' 120°42'
Ekwan (Ry. Pt.-P.F.)	94 I/5	58°23' 121°59'
Ekwan Creek	94 I/7	58°22' 120°54'
Ekwan Lake	94 I/7	58°30' 120°41'
Elaho Glacier	92 J/5	50°30' 123°42'
Elaho Mountain	92 J/12	50°31' 123°60'
Elaho Range	92 J/12	50°33' 123°50'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Elaho River	92 J/3	50°07' 123°24'
Elalie Lake	93 E/8	53°25' 126°12'
Elbow Bank	92 F/4	49°12' 125°57'
Elbow Creek	92 H/5	49°16' 121°56'
Elbow Creek	92 E/16	49°58' 126°02'
Elbow Creek	94 B/15	56°59' 122°43'
Elbow Islet	92 C/14	48°54' 125°16'
Elbow Lake	92 H/5	49°16' 121°58'
Elbow Lake	82 L/10	50°38' 118°48'
Elbow Lake	92 P/2	51°10' 120°34'
Elbow Lake	93 C/4	52°04' 125°42'
Elbow Lake	93 A/2	52°14' 120°50'
Elbow Mountain	92 O/3	51°09' 123°07'
Elbow Mountain	104 B/12	56°42' 131°52'
Elbow Pass	92 O/3	51°08' 123°07'
Elbow Point	92 B/12	48°33' 123°32'
Elbow Point	103 G/9	53°43' 130°12'
Elbow Rocks	92 C/14	48°54' 125°16'
*Elbow, The (Bend-Tournant)	82 N/13	51°47' 117°41'
Elbow, The (Bend-Tournant)	94 B/15	56°59' 122°45'
El Capitan Mountain	92 C/16	48°57' 124°13'
Elcho Indian Reserve 6	93 D/5	52°24' 127°32'
Elcho 6, Réserve indienne	93 D/5	52°24' 127°32'
Elcho Creek	93 D/5	52°24' 127°32'
Elcho Harbour	93 D/5	52°23' 127°30'
Elcho Lake	93 D/5	52°26' 127°55'
Elcho Point	93 D/6	52°22' 127°29'
Eldee, Mount	92 G/10	49°31' 122°57'
Elder Creek	82 G/1	49°00' 114°24'
Elder Lake	92 I/9	50°34' 120°04'
Eldon, Mount	92 K/6	50°24' 125°28'
Eldorado Creek	82 F/3	49°01' 117°17'
Eldorado Creek	92 J/15	50°56' 122°57'
Eldorado Creek	104 N/5	59°29' 133°33'
Eldorado Mountain	92 O/2	51°01' 122°51'
Eldred River	92 K/1	50°05' 124°14'
Eldridge Rock	92 L/4	50°04' 127°48'
Eleanor Lake	83 D/3	52°07' 119°18'
Eleanor Passage	103 J/1	54°09' 130°08'
Eleanor Point	92 B/14	48°45' 123°23'
Electra Lake	93 N/6	55°20' 125°22'
Elephant Creek	93 P/6	55°22' 121°11'
Elephant Crossing (Loc.)	102 I/9	50°40' 128°03'
Elephant Eye Point	92 F/8	49°26' 124°12'
Elephant Head Mountain	103 H/2	53°14' 128°51'
Elephant Head Point	103 H/2	53°15' 128°51'
Elephant Hill	92 I/14	50°45' 121°18'
Elephant Lake	92 F/16	49°50' 124°11'
Elephant Lake	92 K/6	50°16' 125°10'
Elephant Lake	104 I/8	58°21' 128°29'
Elephant Mountain	92 K/6	50°16' 125°10'
Elephant Point	92 F/16	49°50' 124°02'
Elephant Ridge	93 P/6	55°27' 121°20'
Elephant Rock	93 J/7	54°17' 122°39'
Elephas Mountain	83 D/9	52°36' 118°20'
Eleven Mile Creek	92 H/6	49°19' 121°17'
Eleven Mile Creek	92 P/4	51°14' 121°34'
Eleven Mile Creek	93 O/15	55°57' 122°39'
Elf Creek	93 L/5	54°23' 127°59'
*Elfin Creek	82 G/2	49°14' 114°41'
Elfin Lakes	92 G/15	49°47' 122°59'
Elford, Mount	92 B/14	48°48' 123°09'
Elfrida, Mount	92 M/16	51°58' 126°19'
Elf Shoal	92 L/8	50°29' 126°00'
Elgin (Comm.-Aggl.)	92 G/2	49°04' 122°49'
Elgin Creek	92 G/2	49°04' 122°49'
Elgin Creek - see voir - MacKereth Creek	92 G/2	49°04' 122°49'
Elgin Creek	92 G/2	49°04' 123°48'
Elgood Creek	82 F/4	49°11' 117°52'
Elhateese Indian Reserve 2	92 F/3	49°01' 125°02'
Elhateese 2, Réserve indienne	92 F/3	49°01' 125°02'
Elhateese Cove - see voir - Green Cove	92 C/15	48°59' 124°59'
Eliguk Lake	93 C/14	52°57' 125°26'
Elinor Lake	82 E/12	49°40' 119°32'
Eliot Passage	92 L/10	50°37' 126°35'
Elise Creek	82 F/6	49°19' 117°13'
Elise, Mount	82 F/6	49°21' 117°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Elise Mountain - see voir - Elise, Mount	82 F/6	49°21' 117°11'
Eliza Bay	92 M/5	51°19' 127°46'
Elizabeth Cone	92 L/15	50°57' 126°31'
Elizabeth Creek	94 B/1	56°02' 122°16'
Elizabeth Island	92 K/7	50°19' 124°51'
Elizabeth Lagoon	92 M/12	51°41' 127°47'
Elizabeth Lake	82 G/5	49°30' 115°48'
Elizabeth Lake	82 J/13	50°55' 115°39'
Elizabeth Lake	92 M/12	51°43' 127°47'
Elizabeth Lake	103 P/9	55°35' 128°01'
Elizabeth, Mount	103 I/1	54°06' 128°23'
Elizabeth Peak	103 J/1	54°02' 130°11'
Elizabeth Point	103 J/8	54°17' 130°22'
Elizabeth, Port	92 L/9	50°40' 126°28'
Elizabeth Rocks	92 M/4	51°01' 127°32'
Eliza Creek	92 E/14	49°56' 127°03'
Eliza Dome	92 E/14	49°56' 127°06'
Eliza Ears (Mountain-Montagne)	92 E/14	50°00' 127°02'
Eliza Glacier	114 P/3	59°06' 137°15'
Eliza Island	92 E/14	49°53' 127°00'
Eliza Islands	92 M/4	51°03' 127°34'
Eliza, Mount	92 K/7	50°29' 124°54'
Eliza, Mount	114 P/3	59°06' 137°23'
Eliza Passage	92 E/10	49°40' 126°35'
Eliza Point	92 B/5	48°22' 123°42'
Eliza, Port	92 E/14	49°53' 127°01'
Elkan Creek	82 J/11	50°33' 115°04'
Elk Bay (Loc.)	92 K/6	50°17' 125°26'
Elk Bay	92 K/6	50°17' 125°26'
Elk Brook	92 H/4	49°11' 121°54'
Elk Creek	92 H/4	49°11' 121°51'
Elk Creek	82 J/3	50°15' 125°29'
Elk Falls	92 K/3	50°03' 125°20'
Elk Falls Park (Provincial Park-Parc provincial)	92 K/3	50°03' 125°19'
Elkford (Village)	82 J/2	50°01' 114°55'
*Elkford (D.M.)	82 J/2	50°02' 114°55'
Elk Glacier	82 J/11	50°31' 115°09'
Elkhart Lake	92 H/16	49°54' 120°19'
Elkhorn Creek	92 F/1	49°04' 124°00'
Elkhorn Mountain	92 F/13	49°47' 125°50'
Elkin Creek	92 O/12	51°41' 123°43'
Elkington Creek	92 B/13	48°49' 123°38'
Elkington Creek	93 G/8	53°21' 123°15'
Elkington Lake	93 G/8	53°21' 122°14'
Elkin Lake	92 O/12	51°36' 123°49'
Elkins Point (Sett.-Étab.) - see voir - Elkins Point	92 G/11	49°32' 123°23'
Elkins Point - see voir - Elkins Point	92 G/11	49°32' 123°23'
Elkin Valley	92 O/12	51°36' 123°48'
*Elk Lake (Sett.-Étab.)	92 B/11	48°32' 123°23'
Elk Lake	92 B/11	48°32' 123°24'
Elk Lake - see voir - Tiols Lake	92 F/13	49°56' 125°45'
Elk Lake	93 B/8	52°28' 122°04'
Elk Lake	104 N/12	59°36' 133°32'
Elk Lakes Park (Provincial Park-Parc provincial)	82 J/11	50°32' 115°07'
Elk Mountain	92 H/4	49°07' 121°48'
Elk Mountain	93 H/4	53°01' 121°33'
Elko (Comm.-Aggl.)	82 G/6	49°18' 115°07'
Elko Park (Provincial Park-Parc provincial)	82 G/6	49°18' 115°07'
Elk Pass	82 J/11	50°35' 115°04'
Elk Point	92 K/6	50°17' 125°26'
Elk Prairie (Loc.)	82 G/15	49°46' 114°53'
Elk Range	82 J/7	50°28' 114°56'
Elk River	82 G/3	49°10' 115°13'
Elk River	92 F/13	49°52' 125°45'
*Elk River Park (Provincial Park-Parc provincial)	82 G/6	49°30' 115°04'
Elk Valley Park (Provincial Park-Parc provincial)	82 G/10	49°37' 114°57'
Elkview (Ry. Pt.-P.F.)	82 G/10	49°44' 114°54'
Ella Bay	92 B/14	48°48' 123°19'
Ellacott Creek	93 G/15	53°50' 122°44'
Ella Creek	94 E/5	57°21' 127°53'
Ella Frye Creek	83 D/12	52°37' 119°38'
Ella Lake	93 H/4	53°02' 121°35'
Ella Lake	94 E/4	57°14' 127°55'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Ella Point	92 L/10	50°33'	126°49'	
Ellard Rock	103 A/10	52°36'	128°46'	
Elleh (Ry. Pt.-P.F.)	94 J/9	58°32'	122°05'	
Elleh Creek	94 J/8	58°30'	122°05'	
Elleh Lake	94 I/6	58°28'	121°17'	
Ellen Bay	92 B/14	48°49'	123°22'	
Ellen Cove	92 L/15	50°55'	126°33'	
Ellen Creek	92 M/14	51°50'	127°18'	
Ellen Island	103 B/3	52°09'	131°06'	
Ellen Lake	92 E/8	49°28'	126°13'	
Ellen Lake	92 H/16	49°59'	120°01'	
Ellen Lake	92 L/14	50°56'	127°01'	
Ellen Point - see-voir - Grail Point	92 K/2	50°04'	124°42'	
Ellen Point - see-voir - Melanie Point	92 K/2	50°08'	124°40'	
Ellen Point	92 L/15	50°55'	126°33'	
Ellensvale Creek	82 J/5	50°25'	115°57'	
Ellerslie Bay	103 A/9	52°31'	128°01'	
Ellerslie Creek	93 D/12	52°37'	127°52'	
Ellerslie Lagoon	93 D/12	52°32'	127°59'	
Ellerslie Lake	93 D/12	52°33'	127°58'	
*Ellesby (Comm.-Aggl.)	93 J/4	54°03'	123°55'	
Ellesmere Creek	92 G/11	49°36'	123°16'	
Ellesmere, Mount	92 G/11	49°38'	123°18'	
Ellice, Point	92 B/6	48°26'	123°22'	
Ellinor Rock	92 L/14	50°54'	127°29'	
Ellinor Rock	103 J/1	54°12'	130°23'	
Elliott Bluff	92 B/14	48°47'	123°13'	
Elliott Creek	92 H/10	49°37'	120°46'	
Elliott Creek	92 K/15	50°52'	124°40'	
Elliott Creek - see-voir - Elf Creek	93 L/5	54°23'	127°59'	
Elliott Creek	93 L/14	54°53'	127°16'	
Elliott Lake	92 P/11	51°42'	121°19'	
Elliott Creek	82 F/11	49°41'	117°29'	
Elliott Creek	93 L/12	54°35'	127°34'	
Elliott Island	103 J/1	54°02'	130°16'	
Elliott Lake	93 N/3	55°03'	125°19'	
Elliott, Mount	92 L/8	50°17'	126°30'	
Elliott Point	103 J/9	54°42'	130°23'	
Elliott Reservoir	92 B/5	48°29'	123°59'	
*Ellis (Sta.-Gare)	82 E/4	49°05'	119°33'	
Ellis Bay	92 M/3	51°03'	127°25'	
Ellis Creek	82 E/5	49°29'	119°36'	
Ellis Creek	92 K/2	50°12'	124°51'	
Ellis Creek	104 H/7	57°16'	128°39'	
Ellis Island	93 K/2	54°05'	124°43'	
Ellis Islet	92 C/14	48°52'	125°07'	
Ellis Lake	92 K/2	50°14'	124°52'	
Ellis, Mount	92 L/14	50°56'	127°12'	
Ellis, Mount	83 C/4	52°08'	117°49'	
Ellison (Comm.-Aggl.)	82 E/14	49°56'	119°22'	
Ellison Lake	82 E/14	50°00'	119°23'	
Ellison Park (Provincial Park-Parc provincial)	82 L/3	50°10'	119°26'	
Ellison Ridge	82 L/3	50°08'	119°25'	
Ellis Point	103 F/14	53°55'	133°10'	
Ells Bay	103 F/8	53°19'	132°29'	
Ells Point	103 F/2	53°11'	132°34'	
Ells Rocks	103 F/8	53°20'	132°29'	
Ellswick Lake	92 F/3	49°04'	125°18'	
Elma Bay	92 F/14	49°51'	125°06'	
Elma, Mount	92 F/11	49°43'	125°19'	
Elm Creek	82 N/4	51°13'	117°57'	
Elmer Creek	82 F/1	49°02'	116°10'	
*Elmer Creek	82 G/12	49°40'	115°48'	
Elmer Lake	82 G/12	49°40'	115°59'	
Elmira Creek	82 F/1	49°04'	116°10'	
Elmo Creek	82 F/2	49°14'	116°56'	
Elmo Lake	82 F/3	49°12'	117°02'	
Eloise Creek	92 G/7	49°21'	122°35'	
Elphinstone, Mount	92 G/5	49°28'	123°32'	
El Piveto Mountain	92 F/12	49°43'	125°47'	
Elsay Creek	92 G/7	49°24'	122°53'	
Elsay Lake	92 G/7	49°25'	122°56'	
Elsay, Mount	92 G/7	49°24'	122°56'	
Elsay, Mount	93 A/7	52°26'	120°41'	
Elsfield Point	103 H/5	53°22'	129°46'	
Elsie Lake	92 F/6	49°27'	125°08'	
Elsie Lake	92 M/12	51°33'	127°44'	
Elsie Lake	93 J/7	54°17'	122°33'	
Elsie, Mount	94 C/5	56°24'	125°46'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Elsie Point	92 G/6	49°17'	123°09'	
*Elson (Sta.-Gare)	82 L/13	50°53'	119°31'	
*Elsona (Sett.-Étab.)	92 G/2	49°12'	122°57'	
Elsul Creek	92 F/4	49°14'	125°39'	
Elsua Rock	103 B/6	52°19'	131°15'	
Elton Creek	92 J/1	50°09'	122°10'	
Elton Falls	92 J/1	50°10'	122°09'	
Elton Lake	92 J/1	50°08'	122°10'	
Elusive Creek	92 H/16	49°47'	120°20'	
Elwin Lake	93 L/8	54°26'	126°17'	
Elwin, Mount	103 G/16	53°55'	130°02'	
Elwin Mountains - see-voir - Elwin, Mount	103 G/16	53°55'	130°02'	
Elwyn Creek	104 G/15	57°47'	130°59'	
Emancipation Mountain	92 H/6	49°30'	121°16'	
EM & K Lake	93 J/2	54°14'	122°45'	
Emar Creek	92 P/8	51°28'	120°21'	
Emar Lake	92 P/8	51°29'	120°23'	
Ember Mountain	93 D/1	52°02'	126°20'	
Embley Creek	92 L/15	50°57'	126°52'	
Embley Lagoon	92 L/15	50°57'	126°52'	
Embee Creek	94 G/4	57°05'	123°41'	
Emerald Bay	92 P/6	51°26'	121°10'	
Emerald Creek	92 G/6	49°22'	123°20'	
Emerald Creek	82 K/3	50°00'	117°03'	
Emerald Estates (Comm.-Aggl.)	92 J/2	50°10'	122°56'	
Emerald Glacier	82 N/7	51°30'	116°32'	
Emerald Island	92 P/13	51°50'	121°34'	
Emerald Lake - see-voir - Greenview Lake	92 F/12	49°31'	125°41'	
Emerald Lake	82 N/7	51°27'	116°32'	
Emerald Lake	92 P/12	51°43'	121°56'	
Emerald Lake	93 G/2	53°10'	122°56'	
Emerald Lake	93 J/7	54°26'	122°36'	
Emerald Pass	82 N/7	51°30'	116°34'	
Emerald Peak	82 N/7	51°27'	116°34'	
Emerald Ridge	83 D/15	52°54'	118°59'	
Emerald River	82 N/7	51°23'	116°33'	
Emergency Lake	103 J/1	54°05'	130°03'	
Emerslund Creek	94 B/6	56°17'	123°08'	
Emerslund Lakes	94 B/6	56°23'	123°04'	
Emerson Creek	93 L/7	54°27'	126°48'	
Emery Creek	82 E/14	49°56'	119°18'	
Emery Creek	93 A/8	52°23'	120°18'	
Emery Lake	92 P/8	51°21'	120°27'	
Emil Creek	82 L/12	50°41'	119°39'	
Emil Creek	93 L/2	54°06'	126°45'	
Emile Creek	94 O/15	59°59'	122°47'	
Emilia Island	103 H/15	53°45'	128°58'	
Emil Lake	93 L/2	54°06'	126°43'	
Emily Bay	103 A/8	52°24'	128°00'	
Emily Carr Inlet	103 A/14	52°55'	129°09'	
Emily Creek	82 F/14	49°57'	117°19'	
Emily Creek	82 J/4	50°08'	115°57'	
Emily Creek	82 L/4	50°08'	119°36'	
Emily Group (Islands-Îles)	92 M/4	51°02'	127°34'	
Emily Islet	92 B/6	48°26'	123°17'	
Emily Lake	92 F/10	49°45'	124°33'	
Emily Lake	103 A/8	52°24'	128°02'	
Emily, Mount	92 L/15	50°56'	126°52'	
Emily Peninsula - see-voir - Coldwell Peninsula	103 A/8	52°25'	128°04'	
Emily Point - see-voir - Coldwell Point	103 A/8	52°19'	128°02'	
Emmaline Bank	103 A/1	52°14'	128°30'	
Emma Passage	103 J/9	54°40'	130°23'	
Emma Point	103 J/9	54°38'	130°23'	
Emmens, Mount	82 K/6	50°19'	117°14'	
Emmerson Point	103 J/8	54°16'	130°22'	
Emmet Creek	93 J/2	54°12'	122°32'	
Emmet, Mount	93 J/16	54°58'	122°22'	
Emmett Lake	93 F/11	53°31'	125°10'	
Emmons, Mount	103 F/7	53°22'	132°43'	
Emory Bar	92 H/11	49°31'	121°25'	
Emory Creek	92 H/11	49°31'	121°25'	
Emory Creek Park (Provincial Park-Parc provincial)	92 H/11	49°31'	121°25'	
Emory Gulch	93 H/4	53°04'	121°33'	
*Emperor (Sta.-Gare)	83 E/3	53°01'	119°14'	
Emperor Falls	83 E/3	53°08'	119°12'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Emperor Peak	82 K/7	50°18'	116°47'	
Empetrum Lake	92 L/4	50°10'	127°43'	
Empetrum Peak	92 G/14	49°59'	123°02'	
Empetrum Ridge	92 G/14	49°59'	123°02'	
Empire Anchorage	103 F/10	53°35'	132°54'	
Empire Creek	93 H/3	53°06'	121°23'	
Empire Peak	82 F/6	49°21'	117°21'	
Empire State Peak	82 G/14	49°46'	115°22'	
Empire Valley	92 O/8	51°25'	122°18'	
Empire Way Glacier	92 N/13	51°53'	125°52'	
Empress Creek	92 G/11	49°38'	123°08'	
Empress Creek	92 H/9	49°43'	120°10'	
Empress Lake	82 L/8	50°28'	118°05'	
Empress Mountain	92 B/5	48°28'	123°40'	
Emsley Cove	103 H/15	53°54'	128°47'	
Emsley Creek	103 H/15	53°54'	128°47'	
Emsley Point	103 H/15	53°54'	128°46'	
Ena Creek	103 I/7	54°21'	128°36'	
Ena Lake	103 I/7	54°21'	128°37'	
Encampment Creek	83 D/2	52°09'	118°31'	
Enchanta Bay	92 G/6	49°25'	123°19'	
Enchantment Creek	92 G/6	49°29'	123°08'	
Enchantment Lake	92 G/6	49°28'	123°10'	
Encombe (Ry. Pt.-P.F.)	93 K/2	54°04'	124°43'	
Encounter Point	82 M/3	51°08'	119°02'	
Endako (Comm.-Aggl.)	93 K/3	54°05'	125°01'	
Endako River	93 K/2	54°03'	124°54'	
Endeavour, Mount - see-voir -				
Endeavour Mountain	104 G/6	57°25'	131°30'	
Endeavour Mountain	92 N/7	51°21'	124°37'	
Endeavour Mountain	104 G/6	57°25'	131°30'	
Enderby (City-Cité)	82 L/11	50°33'	119°09'	
Enderby Indian Reserve 2	82 L/11	50°33'	119°08'	
Enderby 2, Réserve indienne	82 L/11	50°33'	119°08'	
Enderby Cliffs	82 L/11	50°34'	119°05'	
End Hill	103 G/9	53°37'	130°24'	
End Island	103 A/1	52°03'	128°08'	
* Endiver (Sta.-Gare)	82 L/15	50°58'	118°34'	
End Lake	103 I/7	54°20'	128°38'	
End Lake	94 C/2	56°09'	124°55'	
Endot (Sta.-Gare) - see-voir -				
Burnaby	92 G/2	49°15'	122°54'	
Endsleigh Point	92 G/2	49°10'	122°33'	
Eneas Creek	82 E/12	49°37'	119°42'	
Eneas Lakes	82 E/13	49°47'	119°56'	
Eneas Lakes Park (Provincial Park- Parc provincial)	82 E/12	49°45'	119°56'	
Eneas, Mount	82 E/12	49°42'	119°45'	
Eneeksaquaguaw Creek	103 I/10	54°31'	128°40'	
Enfield Rock	103 J/7	54°18'	130°32'	
Engels Rock	92 K/6	50°24'	125°10'	
Engen (Comm.-Aggl.)	93 K/1	54°02'	124°18'	
Engerbrighton Point	93 D/11	52°40'	127°01'	
Engineer (Loc.)	104 M/8	59°29'	134°14'	
Engineer Mountain	104 M/8	59°28'	134°12'	
Engineers Point	82 L/14	50°45'	119°17'	
Engineers Point	103 O/16	55°48'	130°07'	
England Creek	93 G/16	53°52'	122°18'	
England, Mount - see-voir - England Mountain	94 C/14	57°00'	125°22'	
England Mountain	94 C/14	57°00'	125°22'	
England Point	92 L/14	50°57'	127°02'	
England Rock	92 M/5	51°17'	127°57'	
Englefield Bay	103 C/16	52°59'	132°25'	
Englewood (Comm.-Aggl.)	92 L/10	50°33'	126°53'	
English Bay	92 G/6	49°17'	123°10'	
English Bay Beach	92 G/6	49°17'	123°09'	
English Bluff	92 G/3	49°01'	123°06'	
English Cove	82 E/1	49°08'	118°14'	
English Lake	92 P/10	51°35'	120°39'	
Englishman Creek	82 F/1	49°07'	116°03'	
Englishman Creek	82 G/3	49°10'	115°15'	
Englishman River Falls (Provincial Park-Parc provincial)	92 F/1	49°15'	124°21'	
Englishman River Falls	92 F/1	49°14'	124°21'	
Englishman River	92 F/8	49°20'	124°17'	
Englishmen Lake	92 H/15	49°57'	120°43'	
English, Mount	82 L/16	50°53'	118°22'	
English Peak	82 F/13	49°58'	117°31'	
English Point	82 E/1	49°06'	118°14'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
English Rock	103 G/10	53°35'	130°35'	
Englund Creek	92 H/9	49°43'	120°12'	
Enhalt Indian Reserve 11	92 I/6	50°20'	121°19'	
Enhalt 11, Réserve indienne	92 I/6	50°20'	121°19'	
Enid Creek	104 I/6	58°23'	129°30'	
Enid Island - see-voir - Refuge Island	92 F/3	49°02'	125°19'	
Enid, Lake	82 K/9	50°33'	116°07'	
Enke Point	92 B/14	48°53'	123°19'	
Ennis, Mount	82 N/7	51°15'	116°30'	
Enns Brook	92 G/1	49°03'	122°23'	
Enns Creek	82 L/14	50°48'	119°07'	
Eno Island	92 M/4	51°01'	127°31'	
Enos Creek	92 F/8	49°18'	124°09'	
Enquocto Indian Reserve 14	92 I/7	50°28'	120°57'	
Enquocto 14, Réserve indienne	92 I/7	50°28'	120°57'	
Enright Creek	94 J/6	58°16'	123°05'	
Enright Lake	92 P/2	51°11'	120°52'	
Ensanada Islet	92 E/15	49°47'	126°58'	
Ensheshese Indian Reserve 13	103 J/9	54°31'	130°13'	
Ensheshese 13, Réserve indienne	103 J/9	54°31'	130°13'	
Ensheshese Indian Reserve 53	103 J/9	54°31'	130°14'	
Ensheshese 53, Réserve indienne	103 J/9	54°31'	130°14'	
Ensheshese Lake	103 J/9	54°36'	130°06'	
Ensheshese River	103 J/9	54°30'	130°13'	
Ensign Creek	82 N/10	51°40'	116°44'	
Enter Lake - see-voir - Ootsa Lake	93 E/16	53°47'	126°15'	
Enterprise (Loc.)	92 P/13	51°58'	121°49'	
Enterprise Channel	92 B/6	48°24'	123°18'	
Enterprise Channel	92 G/1	49°10'	122°26'	
Enterprise Creek	92 F/14	49°52'	117°25'	
Enterprise Creek	92 I/12	50°39'	121°59'	
Enterprise Lake	92 P/12	51°44'	121°34'	
Enterprise Pass	82 F/14	49°47'	117°12'	
Enterprise Reef	82 B/14	48°51'	123°21'	
Enterprise Ridge	82 F/14	49°49'	117°14'	
Entiaco Spur - see-voir - Entiako Spur	93 F/3	53°13'	125°17'	
Entiako Lake	93 F/4	53°14'	125°30'	
Entiako River	93 F/6	53°24'	125°17'	
Entiako Spur	93 F/3	53°13'	125°17'	
Entlqwekkinh Indian Reserve 19	92 I/6	50°27'	121°21'	
Entlqwekkinh 19, Réserve indienne	92 I/6	50°27'	121°21'	
Entrance Anchorage	92 C/14	48°51'	125°10'	
Entrance Bank	92 K/3	50°05'	125°15'	
Entrance Bay	92 H/4	49°03'	121°58'	
Entrance Bluff	103 H/8	53°28'	128°07'	
Entrance Island - see-voir - Folger Island	92 C/14	48°50'	125°15'	
Entrance Island	92 G/4	49°13'	123°48'	
Entrance Peak	104 A/4	56°05'	129°33'	
Entrance Point	103 H/8	53°28'	128°08'	
Entrance Reef	92 E/14	49°50'	127°01'	
Entrance Rock	92 K/3	50°05'	125°14'	
Entrance Rocks	92 F/8	49°16'	124°07'	
Entry Cone	92 M/5	51°27'	127°53'	
Entry Ledge	92 K/6	50°20'	125°19'	
Entry Peak	103 J/9	54°43'	130°28'	
Entry Point	103 K/1	54°03'	132°11'	
Entry Rock	103 J/8	54°27'	130°28'	
* Entwistle, Mount	92 K/11	50°35'	125°30'	
Enz Lake	93 F/12	53°41'	125°41'	
Eohippus Creek	82 O/4	51°04'	115°49'	
Eohippus Lake	82 O/4	51°03'	115°50'	
Eon Creek	82 J/13	50°48'	115°38'	
Eon, Mount - see-voir - Eon Mountain	82 J/13	50°50'	115°37'	
Eon Mountain	82 J/13	50°50'	115°37'	
Ephemerom Lake	92 N/6	51°23'	125°02'	
Epper Passage	92 F/4	49°13'	125°58'	
* Epsom (Sta.-Gare)	92 I/11	50°34'	121°18'	
Epsom Point	92 F/9	49°30'	124°01'	
Equesia Creek	82 L/6	50°17'	119°24'	
Equis Indian Reserve 8	92 C/14	48°58'	125°17'	
Equis 8, Réserve indienne	92 C/14	48°58'	125°17'	
Equis Beach	92 C/14	48°58'	125°18'	
Erasmus Island	92 K/6	50°26'	125°28'	
Erethwon Mountain	92 M/16	51°57'	126°08'	
Erethizon Creek	83 D/5	52°30'	119°47'	
Eric Creek	92 F/11	49°39'	125°18'	

**GAZETTEER OF CANADA
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COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Erickson Creek	104 K/11	58°41' 133°20'
Erickson, Mount	104 K/11	58°38' 133°28'
Erickson (Comm.-Aggl.)	82 F/1	49°05' 116°28'
Erickson Creek	82 G/10	49°41' 114°47'
Erickson Glacier	104 A/4	56°08' 129°47'
Erickson Lake	93 G/10	53°35' 122°59'
Erickson Lake	93 J/3	54°02' 123°09'
Erickson, Mount	82 G/10	49°43' 114°45'
Erickson Ridge	82 G/10	49°43' 114°45'
Eric Lake	102 I/9	50°42' 128°16'
Eric Lake	93 A/6	52°25' 121°27'
Eric Lake - see voir - Wilfs Lake	93 J/7	54°17' 122°35'
Eridanus Glacier	92 K/16	50°52' 124°03'
Erie (Loc.)	82 F/3	49°11' 117°20'
Erie Creek	82 F/3	49°11' 117°16'
Erie Creek Park (Provincial Park- Parc provincial)	82 F/3	49°11' 117°18'
Erie Lake	82 F/3	49°11' 117°21'
Erie Lake - see voir - Eric Lake	102 I/9	50°42' 128°16'
Erie Mountain	82 F/3	49°13' 117°23'
Erin Island	92 C/14	48°56' 125°16'
Erlandsen Creek	103 I/10	54°32' 128°44'
Erlandsen Lake	92 N/9	51°42' 124°20'
Erma Creek	92 L/13	50°47' 127°44'
Erma Lake	92 L/13	50°47' 127°43'
Ermatinger, Mount	83 D/8	52°25' 118°03'
Ernest Lake	92 I/8	50°28' 120°06'
Ernest, Mount	82 K/13	50°53' 117°47'
Ernest Peak	82 N/14	51°57' 117°06'
Ern Lake	82 E/14	49°47' 119°12'
Errigal Point	103 A/10	52°40' 128°34'
Errington (Comm.-Aggl.)	92 F/8	49°17' 124°22'
*Erris (Sta.-Gare)	92 H/9	49°37' 120°23'
Erris, Mount	82 G/15	49°53' 114°41'
Errock, Lake	92 G/1	49°13' 122°01'
Erskine, Mount	92 B/13	48°51' 123°33'
Erskine Point	92 B/13	48°51' 123°34'
Ervine Creek	82 G/11	49°36' 115°03'
Erwin Point	92 G/6	49°21' 123°16'
Esary Lake	92 F/7	49°20' 124°46'
Escalade Glacier	82 K/14	50°57' 117°27'
Escalade Peak	82 K/14	50°56' 117°26'
Escalante Island	92 E/10	49°31' 126°34'
Escalante Point	92 E/10	49°32' 126°34'
Escalante River	92 E/10	49°32' 126°33'
Escalante Rocks	92 E/10	49°32' 126°35'
Escape Point	92 K/13	50°52' 125°41'
Escape Reef	92 B/13	48°56' 123°40'
Escape Reef	92 L/9	50°31' 126°21'
Escape Reefs	103 J/8	54°27' 130°28'
Escarpment Glacier	82 M/16	51°53' 118°12'
Escarpment Peak	82 M/16	51°51' 118°08'
Esdras Glacier	92 K/16	50°53' 124°14'
Esja Peak	104 G/10	57°34' 130°31'
Eska Creek	94 I/4	58°15' 122°00'
Eska Bay	93 J/11	54°43' 123°22'
Eska Creek	93 F/7	53°25' 124°33'
Eska Lake	93 G/14	53°50' 123°14'
Eska Lake	94 M/14	59°59' 127°20'
Eska Peak	93 D/1	52°13' 126°12'
Eskons Mountain	94 L/13	58°59' 127°38'
Eskridge Creek	93 A/13	52°59' 121°54'
Estling Creek	82 F/4	49°08' 117°57'
Esmeralda Peak	82 F/11	49°45' 117°09'
Esowista Indian Reserve 3	92 F/4	49°04' 125°47'
Esowista 3, Réserve indienne	92 F/4	49°04' 125°47'
Esowista Peninsula	92 F/4	49°05' 125°50'
Espee Range	94 C/13	56°56' 125°40'
Esperanza (Loc.)	92 E/15	49°52' 126°44'
Esperon Lake	82 L/4	50°05' 119°45'
Espinosa Creek	92 E/15	49°59' 126°57'
Espinosa Inlet	92 E/15	49°55' 126°56'
Espinosa, Mount	92 E/15	49°53' 126°52'
Esplanade Bay	82 N/12	51°42' 117°33'
Esplanade Range	82 N/12	51°35' 117°37'
Esquimalt (D.M.)	92 B/6	48°27' 123°25'
Esquimalt (Ry. Pt.-P.F.)	92 B/6	48°27' 123°26'
Esquimalt, Base des Forces canadiennes	92 B/6	48°26' 123°25'
Esquimalt, Canadian Forces Base	92 B/6	48°26' 123°25'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Esquimalt Harbour	92 B/6	48°26' 123°26'
Esquimalt Indian Reserve	92 B/6	48°26' 123°26'
Esquimalt Lagoon	92 B/6	48°26' 123°28'
Esquimalt, Réserve indienne	92 B/6	48°26' 123°26'
*Esquimalt Siding (Ry. Pt.-P.F.)	92 B/6	48°27' 123°26'
Essex, Mount	92 N/7	51°18' 124°35'
Essington (Sett.-Étab.) - see voir - Port Essington	103 I/4	54°09' 129°58'
Ess Lake	94 F/12	57°38' 125°54'
Essondale (Comm.-Aggl.)	92 G/2	49°14' 122°49'
Essondale Islet	92 G/2	49°14' 122°48'
Esswein Creek	93 O/7	55°25' 122°31'
Estabrook Creek	94 E/7	57°24' 126°58'
Estabrook, Mount	94 E/7	57°26' 126°57'
Estekwan Mountain	82 L/12	50°31' 119°39'
Estella Creek	94 C/14	56°59' 125°05'
Estella Lakes	94 C/14	56°57' 125°06'
Estelle Lake	92 P/1	51°10' 120°26'
Estero Basin	92 K/11	50°31' 125°11'
Estero Peak	92 K/6	50°28' 125°11'
Estevan Point (Loc.)	92 E/7	49°23' 126°33'
Estevan Point	92 E/7	49°23' 126°33'
Estevan Reef	103 A/13	52°58' 129°31'
Estevan Sound	103 H/4	53°05' 129°32'
Esther Lake	92 F/11	49°30' 125°23'
Esther Point	92 L/16	50°51' 126°29'
Esther Shoal	92 L/16	50°50' 126°29'
Est-patrolas Indian Reserve 4	92 B/12	48°43' 123°36'
Est-patrolas 4, Réserve indienne	92 B/12	48°43' 123°36'
Estrado Lagoon	103 K/1	54°03' 132°12'
Estsine Lake	94 P/13	59°56' 121°33'
Ethane Creek	94 O/4	59°15' 123°38'
Etches Creek	92 H/1	49°09' 120°12'
Etches Point	103 B/3	52°09' 131°13'
Etcho Lake	93 K/2	54°10' 124°39'
Ethelbert, Mount	82 K/15	50°47' 116°33'
Ethel Cove	92 M/5	51°20' 127°31'
Ethel Creek	104 A/16	56°59' 128°27'
Ethelda Bay	103 H/4	53°03' 129°40'
Ethel F. Wilson Memorial Park (Provincial Park-Parc provincial)	93 K/5	54°25' 125°41'
Etheline Bay	103 F/8	53°20' 132°15'
Etheline Creek	103 F/8	53°20' 132°15'
Etheline, Mount	103 F/8	53°17' 132°14'
Ethel Island	92 M/12	51°33' 127°32'
Ethel Rock	103 G/9	53°34' 130°10'
Ethelward, Mount	92 J/14	50°46' 123°19'
Etherington, Mount	82 J/7	50°16' 114°45'
Etim Mountain	93 I/1	54°08' 120°24'
Etna Creek	82 G/5	49°17' 115°51'
Etschitka Creek	94 C/5	56°17' 125°45'
Etsekin Indian Reserve 1	92 L/9	50°34' 126°12'
Etsekin 1, Réserve indienne	92 L/9	50°34' 126°12'
Etset Lake	94 P/11	59°38' 121°27'
Etsho Creek	94 O/7	59°18' 122°39'
Etsho Escarpment	94 P/5	59°15' 122°00'
Etsho Plateau	94 P/6	59°15' 121°30'
Etta Point	92 K/8	50°18' 125°13'
Ettershank Islands	103 H/5	53°19' 129°42'
Ettershank Point	103 A/8	52°19' 128°04'
Ettershank Point - see voir - Ettershank Point	103 A/8	52°19' 128°04'
Ethithun Lake	94 H/16	57°52' 120°21'
Ethithun River	94 I/7	58°17' 120°38'
Ettrick Rock	103 J/1	54°06' 130°29'
Euchinico Creek Indian Reserve 17	93 G/3	53°13' 123°30'
Euchinico Creek 17, Réserve indienne	93 G/3	53°13' 123°30'
Euchinico Creek Indian Reserve 18	93 G/4	53°12' 123°32'
Euchinico Creek 18, Réserve indienne	93 G/4	53°12' 123°32'
Euchinico Creek Indian Reserve 19	93 G/5	53°31' 123°33'
Euchinico Creek 19, Réserve indienne	93 G/5	53°31' 123°33'
Euchiniko Lakes	93 F/1	53°08' 124°25'
Euchiniko River	93 G/4	53°14' 123°30'
Euchu Lake - see voir - Euchu Reach	93 F/6	53°24' 125°25'
Euchu Reach	93 F/6	53°24' 125°25'
Eucott Bay	93 D/6	52°27' 127°19'
Eucott Bay Hot Springs	93 D/6	52°27' 127°19'

GAZETTEER OF CANADA
BRITISH COLUMBIA

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COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Eucott Hot Springs - see-voir - Eucott</i>		
Bay Hot Springs	93 D/6	52°27' 127°19'
Eugene Creek	82 E/6	49°24' 119°08'
Eugene Lake	92 P/7	51°27' 120°42'
Eugvik Rock	92 F/4	49°13' 125°57'
Eulatazella Lake	93 G/12	53°44' 123°36'
Eunice Lake	92 G/7	49°20' 122°34'
Eureka Brook	93 A/7	52°19' 120°36'
Eureka Creek	92 H/6	49°20' 121°28'
Eureka Creek	82 L/1	50°04' 118°15'
Eureka Creek	104 N/12	59°34' 133°32'
Eureka Gulch	93 H/4	53°05' 121°31'
Eureka Lake	92 I/10	50°33' 120°31'
Eureka Mountain	82 L/1	50°05' 118°23'
Eureka Mountain	92 J/2	50°09' 122°45'
Eureka Peak	93 A/7	52°19' 120°38'
Europa Creek	103 H/8	53°24' 128°29'
Europa Lake	103 H/8	53°21' 128°23'
Europa Passage	92 M/4	51°01' 127°43'
Europa Point	103 H/7	53°26' 128°32'
Europa Reach	103 H/7	53°27' 128°24'
Eurydice, Mount	92 K/16	50°55' 124°12'
Eurylochos, Mount	94 F/8	57°23' 124°07'
Eussen Rock	92 C/14	48°55' 125°16'
Eutsuk Lake	93 E/7	53°16' 126°37'
<i>Eutsuk Mountain - see-voir - Eutsuk</i>		
Peak	93 E/8	53°20' 126°12'
<i>Eutsuk Mountain - see-voir - Key</i>		
Mountain	93 E/7	53°20' 126°54'
Eutsuk Peak	93 E/8	53°20' 126°12'
Eva Creek	92 M/3	51°02' 127°20'
Evader Creek	92 M/4	51°06' 127°40'
Eva Lake	92 M/3	51°02' 127°22'
Eva Lake	82 M/1	51°05' 118°06'
Eva Lake	104 N/10	59°35' 132°50'
Evangeline Point	92 L/16	50°46' 126°28'
Evangeline Rock	92 L/16	50°46' 126°29'
Evans (Ry. Pt.-P.F.)	92 J/7	50°19' 122°43'
Evans Bay	92 K/3	50°11' 125°04'
Evans Creek	92 G/8	49°20' 122°27'
Evans Creek	92 G/14	49°47' 123°11'
Evans Creek	82 F/14	49°50' 117°29'
Evans Creek	82 K/4	50°05' 117°56'
Evans Creek	82 M/6	51°24' 119°27'
Evans Creek	93 H/11	53°42' 121°04'
Evans Creek	93 K/4	54°04' 125°46'
Evans Creek	93 N/15	55°49' 124°55'
Evans Creek	104 A/16	56°54' 128°17'
Evans Inlet	93 D/4	52°06' 127°47'
<i>Evans Island - see-voir - Flower</i>		
Island	92 B/6	48°27' 123°17'
Evans Lake	92 G/14	49°49' 123°10'
Evans Lake	82 F/13	49°51' 117°39'
Evans, Mount	82 F/9	49°33' 116°18'
Evans, Mount	92 K/15	51°00' 124°49'
Evans, Mount	82 M/3	51°02' 119°20'
<i>Evans Mountain - see-voir - Evans,</i>		
Mount	82 F/9	49°33' 116°18'
Evans Peak	92 G/8	49°20' 122°29'
Evans Point	92 L/10	50°45' 126°31'
<i>Evans Point - see-voir - Hibbard</i>		
Point	92 M/3	51°04' 127°02'
Evans Rock	92 B/6	48°27' 123°16'
Evans Rock	103 A/13	52°50' 129°32'
Eva Point	103 H/10	53°34' 128°53'
Eve Cone	104 G/15	57°59' 130°40'
Eve Creek	92 I/7	50°20' 120°42'
Eve Lake	92 I/7	50°19' 120°44'
Eveleigh Anchorage	92 K/2	50°08' 124°41'
Eveleigh Island	92 K/2	50°08' 124°41'
Eveline Lake	93 B/9	52°40' 122°25'
Evelyn (Ry. Pt.-P.F.)	93 L/14	54°53' 127°16'
Evelyn Creek	92 O/2	51°06' 122°33'
Evelyn Creek	103 H/10	53°35' 128°57'
Evelyn Lake	103 H/10	53°36' 128°56'
Evelyn, Mount	92 F/13	49°59' 125°43'
Evelyn Rocks	103 J/2	54°06' 130°47'
Evenden Point	92 F/9	49°45' 124°15'
<i>Evenglow, Mount - see-voir -</i>		
Evenglow Mountain	92 I/5	50°20' 121°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Evenglow Mountain	92 I/5	50°20' 121°50'
Evening Cove	92 B/13	48°59' 123°46'
<i>Evening Cove - see-voir - Wigham</i>		
Cove	103 A/8	52°17' 128°10'
Evening Creek	93 L/6	54°28' 127°25'
Evening Islets	103 A/8	52°16' 128°19'
Evening Mountain	92 K/3	50°12' 125°03'
Evening Mountain	82 K/14	50°56' 117°15'
Evening Point	103 H/12	53°40' 129°45'
Evening Ridge	82 F/6	49°28' 117°12'
Evening Rock	92 M/12	51°44' 128°00'
Evening Rocks	92 L/10	50°41' 126°41'
Evening Star Peak	82 F/14	49°49' 117°06'
Evenson Point	92 L/12	50°32' 127°36'
<i>Everard Islands - see-voir - Everard</i>		
Islets	92 L/14	50°53' 127°02'
Everard Islets	92 L/14	50°53' 127°02'
Everard, Mount	92 N/4	51°01' 125°42'
Everett Creek	93 H/11	53°44' 121°17'
Evergreen Creek	92 P/11	51°36' 121°11'
Everingham, Mount	92 L/16	50°57' 126°16'
Eve River	92 L/8	50°26' 126°15'
Everton Creek	93 H/4	53°03' 121°57'
Eves Park (Provincial Park-Parc provincial)	92 B/13	48°52' 123°42'
Evie Lake	94 J/14	58°52' 123°09'
Evindsen Creek	103 P/12	55°42' 129°31'
Evindsen, Mount	103 P/12	55°38' 129°36'
<i>Evindson Creek - see-voir - Evindsen</i>		
Creek	103 P/12	55°42' 129°31'
Evinrude Inlet	103 A/14	52°48' 129°05'
Evinrude Passage	103 H/12	53°32' 129°58'
Ewart Creek	92 H/1	49°08' 120°02'
Ewart Creek	92 E/15	49°46' 126°49'
Ewart Island	130 G/16	53°49' 130°26'
Ewart Lake	92 E/10	49°43' 126°50'
Ewart, Mount	92 H/1	49°00' 120°10'
Ewe Lake	104 P/2	59°03' 128°38'
Ewe Mountain	92 N/3	59°05' 125°20'
<i>*Ewen Junction (Sta.-Gare)</i>	92 G/2	49°11' 123°00'
Ewen Slough	92 G/3	49°06' 123°10'
Ewer Creek	82 L/6	50°22' 119°29'
<i>Ewin Creek - see-voir - Ewin Inlet</i>		
Ewin Creek	92 E/10	49°38' 126°32'
Ewin Creek	82 J/2	50°03' 114°49'
Ewing (Ldg.-Déb.)	82 L/4	50°10' 119°30'
Ewing, Mount	104 N/14	59°53' 133°24'
Ewin Inlet	92 E/10	49°38' 126°32'
Ewin Pass	82 J/2	50°01' 114°44'
Exact Point	103 F/1	53°08' 132°24'
Exchamsiks River	103 I/6	54°20' 129°18'
Exchamsiks River Park (Provincial Park-Parc provincial)	103 I/6	54°20' 129°18'
Exeter (Loc.)	92 P/11	51°39' 121°20'
Exeter Lake	92 P/11	51°39' 121°20'
Exeter Point	93 D/4	52°07' 127°51'
Exeter Shoal	92 F/10	49°39' 124°39'
Exile Hill	104 G/7	57°22' 130°49'
Exit Glacier	92 J/12	50°34' 123°59'
Exlou (Loc.)	92 P/1	51°07' 120°08'
Exodus Peak	92 J/6	50°17' 123°30'
Expansion Lake	93 F/9	53°31' 124°05'
Expected Lake	93 K/1	54°10' 124°03'
Expedition Islets	92 L/3	50°06' 127°14'
Expedition Peak	94 K/7	58°27' 124°54'
Experiment Bight	102 I/16	50°47' 128°24'
Experiment Point	92 M/12	51°39' 127°58'
Exploration Peak	94 K/7	58°21' 125°00'
Explorer Bay	103 K/2	54°14' 123°58'
Explosives Creek	92 G/6	49°21' 123°25'
Exposed Anchorage	92 M/5	51°29' 127°45'
<i>Exposed Arm - see-voir - Exposed</i>		
Inlet	103 H/12	53°40' 129°42'
Exposed Inlet	103 H/12	53°40' 129°42'
Express Point	82 L/14	50°54' 119°26'
Extew (Ry. Pt.-P.F.)	103 I/6	54°23' 129°06'
Extew River	103 I/6	54°24' 129°03'
Extended Point	92 M/5	51°19' 127°46'
Extension (Comm.-Aggl.)	92 G/4	49°06' 123°57'
Extension Creek	92 J/15	50°45' 122°45'
Extension Creek	82 J/13	50°51' 115°44'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Extinguisher Tower	83 E/3	53°07'	119°05'	
Extravagant Creek	92 E/15	49°55'	126°39'	
Eyebrow Peak	82 K/7	50°29'	116°41'	
Ezekiel Creek	82 F/2	49°04'	116°40'	
Ezra Creek	82 F/5	49°21'	117°35'	

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<i>Faber Island - see voir - Faber Islets</i>	92 C/14	48°53'	125°18'	
Faber Islets	92 C/14	48°53'	125°18'	
Faber Lake	93 K/4	54°04'	125°44'	
Faber Point	92 F/7	49°16'	124°57'	
Fable Lake	93 N/12	55°38'	125°34'	
Face Lake	92 I/10	50°32'	120°38'	
Faceless Mountain	92 J/11	50°36'	123°05'	
Face Mountain	92 K/7	50°26'	124°43'	
Face Mountain	92 J/11	50°36'	123°04'	
Factor Islets	103 A/8	52°25'	128°26'	
Factor Ross Creek	94 C/10	56°37'	124°42'	
Fadeair Creek	92 P/1	51°02'	120°02'	
Fadeair Lake	82 L/13	51°00'	119°54'	
Fadeair, Mount	82 M/4	51°04'	119°59'	
Fadeaway Creek	82 J/12	50°36'	115°47'	
Fafnir, Mount	82 K/14	50°56'	117°27'	
Fagan Creek	92 K/5	50°20'	125°54'	
Fage Creek	92 P/16	51°48'	120°02'	
Fagervik, Mount	92 H/12	49°34'	121°34'	
Fairbairn Shoals	103 G/4	53°01'	131°41'	
Fairbridge (Comm.-Aggl.)	92 B/12	48°45'	123°42'	
Fairbrother Creek	82 L/2	50°14'	118°33'	
Fairchild Point	103 H/4	53°03'	129°37'	
Fairfax Inlet	103 B/12	52°45'	132°00'	
Fairfax Island	103 B/3	52°09'	131°05'	
Fairfax, Point	92 B/11	48°42'	123°18'	
Fairfield (Comm.-Aggl.)	93 H/4	49°11'	121°56'	
Fairfield Island	92 H/4	49°11'	121°55'	
Fairful Creek	82 F/12	49°35'	117°36'	
Fair Harbour (Loc.)	92 L/3	50°04'	127°07'	
Fair Harbour	92 L/3	50°04'	127°09'	
Fairhurst Creek	82 K/4	50°05'	117°55'	
Fairless Creek	92 O/7	51°22'	122°37'	
Fairlie Point	103 F/1	53°01'	132°21'	
Fairmile Passage	92 M/12	51°38'	127°50'	
Fairmont (Ry. Pt.-P.F.)	82 J/5	50°19'	115°52'	
Fairmont Creek	82 J/5	50°20'	115°52'	
Fairmont Hot Springs (Comm.-Aggl.)	82 J/5	50°20'	115°51'	
Fairmont Hot Springs	82 J/5	50°20'	115°51'	
Fairmont Mountain	82 J/5	50°18'	115°47'	
Fairmont Ridge	82 J/5	50°20'	115°47'	
Fairservice Creek	92 C/16	48°48'	124°00'	
Fairservice Lake	92 C/16	48°48'	124°04'	
Fairview (Comm.-Aggl.)	82 E/4	49°10'	119°36'	
Fairview (Comm.-Aggl.)	92 G/6	49°16'	123°08'	
Fairview Bay	92 F/16	49°47'	124°07'	
*Fairview Point	103 J/8	54°17'	130°21'	
Fairway Bank	92 B/14	48°52'	123°18'	
Fairway Channel	92 G/4	49°13'	123°52'	
Fairway Island	92 E/15	49°51'	126°58'	
Fairway Patch	92 B/11	48°33'	123°17'	
<i>Fairway Rock - see voir - McKiel Rock</i>				
Rock	92 L/4	50°04'	127°38'	
*Fairway Rock	102 P/9	51°41'	128°06'	
Fairweather Bay	92 G/6	49°20'	123°23'	
Fairweather Hills	92 H/15	49°57'	120°36'	
Fairweather Mountain	114 I/13	58°54'	137°31'	
Fairweather Ranges	114 P/3	59°15'	137°25'	
<i>Fairweather Range - see voir - Fairweather Ranges</i>				
Ranges	114 P/3	59°15'	137°25'	
Fairy Creek	92 C/9	48°35'	124°21'	
Fairy Creek	82 G/11	49°31'	115°04'	
Fairy Creek	82 N/10	51°32'	116°30'	
<i>Fairy Falls - see voir - Granite Falls</i>				
Fairy Glacier	92 G/7	49°27'	122°51'	
Fairy Lake	82 N/9	51°32'	116°27'	
Fairy Lake	92 C/9	48°35'	124°21'	
Fairy Lake	82 N/9	51°33'	116°29'	
Fairy Lake	94 G/5	57°20'	123°54'	
Fairy Meadow	82 N/13	51°47'	117°52'	
Fairyship Island	83 D/4	52°07'	119°44'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Faith Creek	82 E/8	49°25'	118°07'	
Faith Lake	92 F/11	49°39'	125°25'	
Faith, Mount	82 E/8	49°22'	118°15'	
Faith Peak	82 N/4	51°05'	117°42'	
Falaise Mountain	94 K/6	58°22'	125°16'	
Falcon Creek	92 K/16	50°55'	124°07'	
Falconer Creek	104 A/16	56°49'	128°06'	
Falcon Glacier	92 K/16	50°52'	124°11'	
Falcon Mountain	92 K/16	50°51'	124°16'	
Falcon Rock	103 J/1	54°13'	130°22'	
Falk Creek	92 G/14	49°58'	123°29'	
Falk Creek	94 J/5	58°39'	123°39'	
Falk Lake	92 G/13	49°56'	123°36'	
Falkland (Comm.-Aggl.)	82 L/5	50°30'	119°33'	
Falkland Creek	82 L/5	50°30'	119°34'	
Falkner, Mount	92 L/9	50°31'	126°14'	
Fall Creek	82 L/10	50°35'	118°52'	
Fall Creek	92 J/16	50°48'	122°23'	
Fall Creek	103 I/9	54°34'	128°26'	
Falling Creek	93 O/9	55°36'	122°18'	
Fall River	93 N/14	55°47'	125°30'	
Falls (Ry. Pt.-P.F.)	93 O/9	55°23'	123°39'	
Falls Creek (Ry. Pt.-P.F.)	92 I/4	50°04'	121°33'	
Falls Creek	92 C/9	48°34'	124°22'	
Falls Creek	82 F/6	49°28'	117°28'	
Falls Creek	92 I/4	50°04'	121°33'	
Falls Creek	93 A/1	52°08'	120°11'	
Falls Creek	103 F/8	53°20'	132°11'	
<i>Falls Creek - see voir - Falls River</i>				
Falls Creek	103 H/16	53°49'	128°31'	
Falls Creek	103 P/6	55°29'	129°29'	
Falls Glacier	92 O/4	51°02'	123°42'	
Falls Lake	92 H/11	49°37'	121°05'	
<i>Falls Lake - see voir - Ray Lake</i>				
Falls Lake	93 A/1	52°14'	120°04'	
Fallslake Creek	92 H/11	49°36'	121°03'	
Falls Mountain	93 O/9	55°34'	122°13'	
Falls River	92 O/4	51°08'	123°33'	
Falls River	103 H/16	53°49'	128°31'	
False Bay	92 F/8	49°29'	124°21'	
<i>False Bay - see voir - Lyell Bay</i>				
False Bay (Lasqueti P.O.-B. de p.)	103 B/12	52°39'	131°39'	
(Comm.-Aggl.)				
False Channel	92 F/8	49°29'	124°21'	
False Cone	92 E/15	49°52'	126°59'	
False Cove	103 G/15	53°46'	130°31'	
False Cove	92 L/10	50°44'	126°33'	
False Creek (Inlet-Bras de mer)	92 G/6	49°17'	123°08'	
False Ears (Mountain-Montagne)	92 L/3	50°07'	127°09'	
False Egg Island	92 M/5	51°19'	127°48'	
*False Grassy Island	103 G/16	53°49'	130°20'	
False Head	92 L/11	50°40'	127°17'	
False Hill	93 F/12	53°38'	125°40'	
<i>False Inlet - see voir - Sandell Bay</i>				
False Inlet	92 M/12	51°39'	127°32'	
False Lake	104 M/9	59°36'	134°19'	
False Narrows	92 G/4	49°08'	123°47'	
False Passage	92 K/7	50°16'	124°48'	
False Reef	92 B/13	48°59'	123°42'	
<i>False Stuart Anchorage - see voir - Stuart Bight</i>				
Stuart Bight	103 G/16	53°49'	130°01'	
Fame Point	103 F/7	53°17'	132°42'	
Family Humps (Hills-Collines)	92 L/3	50°03'	127°07'	
Famine Mountain	92 J/1	50°07'	122°25'	
Famine Ridge	92 J/1	50°06'	122°25'	
Fan Creek	82 K/9	50°34'	116°29'	
Fancy Cove	103 A/1	52°04'	128°01'	
*Fancy Creek	103 A/1	52°04'	128°00'	
<i>Fancy Creek - see voir - Fancy Cove</i>				
Fane Island	92 B/14	48°48'	123°16'	
Fang Creek	82 N/4	51°15'	117°48'	
Fang Glacier	82 N/5	51°17'	117°51'	
Fan Glacier	92 N/6	51°28'	125°28'	
Fang Peak	92 N/5	51°28'	125°59'	
Fang Rock	82 N/5	51°17'	117°51'	
Fan Island	103 G/15	53°54'	130°45'	
Fannie Cove	103 A/1	52°03'	128°04'	
<i>Fannie Creek - see voir - Fannie Cove</i>				
Cove	103 A/1	52°03'	128°04'	
Fannin Creek	92 G/7	49°27'	122°57'	
Fannin Lake	92 G/7	49°27'	122°55'	
Fannin, Mount	92 L/12	50°30'	127°54'	
<i>Fannin Mountains - see voir - Fannin Range</i>				
Range	92 G/7	49°27'	122°57'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Fannin Range	92 G/7	49°27'	122°57'
Fanny Bay (Comm.-Aggl.)	92 F/7	49°30'	124°50'
Fanny Bay	92 F/7	49°30'	124°49'
Fanny Bay - see voir - Frances Bay	92 K/6	50°20'	125°02'
Fanny Bay	92 K/11	50°31'	125°23'
Fanny Bay (Buckley Bay Comm.- Aggl.) (P.O.-B. de p.)	92 F/10	49°32'	124°51'
Fanny, Cape	103 B/3	52°07'	131°10'
Fanny Creek	103 B/3	52°08'	131°10'
Fanny Island	92 K/5	50°27'	125°59'
Fanny Point	103 H/3	53°12'	129°29'
Fan Point	103 G/15	53°55'	130°44'
Fantail Lake	104 M/9	59°37'	134°29'
Fantail River	104 M/9	59°35'	134°19'
Fantasy Island	92 F/4	49°08'	125°45'
Fantome Point	92 L/15	50°47'	126°55'
Faraday Island	103 B/11	52°36'	131°29'
Faraday Passage	103 B/11	52°37'	131°30'
Farbus Lake	93 E/2	53°12'	126°56'
Farbus Mountain	82 N/14	51°58'	117°08'
Far Creek	93 C/13	52°46'	125°32'
Farwell, Cape	103 H/6	53°21'	129°13'
Farwell Harbour	92 L/10	50°36'	126°40'
Farwell Lake	92 K/4	50°12'	125°35'
Farwell Lake	93 L/10	54°36'	126°39'
Farwell Point	93 D/4	52°07'	127°53'
Farleigh Creek	82 E/5	49°26'	119°45'
Farleigh Lake	82 E/5	49°27'	119°45'
Farm Bay	82 K/5	50°21'	117°56'
Farm Creek	82 N/5	51°18'	117°48'
Farmer Hill	92 L/14	50°55'	127°10'
Farmer Islets	92 L/5	50°30'	127°39'
Farmer Point	103 A/1	52°04'	128°17'
Farmington (Comm.-Aggl.)	93 P/15	55°54'	120°30'
Farm Mountain	92 N/1	51°15'	124°10'
Far Mountain	93 C/14	52°47'	125°19'
Farm Pass	82 N/5	51°17'	117°44'
Farnham Creek	82 K/10	50°31'	116°33'
Farnham, Mount	82 K/8	50°29'	116°29'
Farnham Ridge	82 K/8	50°30'	116°29'
Farnham Tower	82 K/8	50°30'	116°29'
Farnsworth, Mount	104 N/11	59°31'	133°00'
Farquhar Bank	92 L/13	50°58'	127°36'
Farquhar, Mount	82 J/2	50°13'	114°45'
Farquhar River	93 D/6	52°22'	127°27'
Farquharson Island	92 L/9	50°35'	126°19'
Farrant Island	103 H/6	53°21'	129°23'
Farr Creek	82 F/5	49°22'	117°58'
Farrell Creek (Loc.)	94 A/4	56°07'	121°43'
Farrell Creek	82 G/5	49°15'	115°51'
Farrell Creek	82 L/14	50°47'	119°17'
Farrell Creek	94 A/4	56°07'	121°44'
Farrer Cove	92 G/7	49°20'	122°53'
Farrington Cove	92 F/9	49°38'	124°03'
*Farris (Sta.-Gare)	92 F/7	49°16'	124°49'
Farr Lake	92 I/7	50°18'	120°57'
Farron (Ry. Pt.-P.F.)	82 E/8	49°16'	118°08'
Farrow Creek	92 N/1	51°08'	124°03'
Farrow Glacier	92 N/1	51°06'	124°05'
Farrow, Mount	92 N/1	51°06'	124°07'
Farwell Canyon	92 O/15	51°50'	122°34'
Farwell Creek	92 O/15	51°50'	122°34'
Farwell Rapids	92 O/15	51°50'	122°34'
Far West Point Indian Reserve 34	103 J/7	54°26'	130°50'
Far West Point 34, Réserve indienne	103 J/7	54°26'	130°50'
Farwest Point	103 J/7	54°26'	130°50'
Fascieux Creek	82 E/14	49°51'	119°30'
Fascination Mountain	92 N/6	51°19'	125°07'
Fasp Mountain	92 J/11	50°45'	123°16'
*Fassiferne (Ry. Pt.-P.F.)	82 G/5	49°27'	115°51'
Fast Creek	93 O/2	55°04'	122°47'
Fat Dog Creek	92 H/2	49°07'	120°50'
Father and Son Lake	92 F/2	49°07'	124°38'
Father Charles Channel	92 F/4	49°10'	125°57'
Father Point	103 J/9	54°39'	130°26'
Fatigue Mountain	82 O/4	51°02'	115°42'
Fatigue Pass	82 O/4	51°01'	115°41'
Fatox Lake	92 P/2	51°06'	120°47'
Fatt Creek	92 C/8	48°27'	124°09'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Fatty Basin	92 C/14	48°59'	125°01'
Faulder (Ry. Pt.-P.F.)	82 E/12	49°36'	119°46'
Faulkner Creek	82 E/13	49°52'	119°33'
Faulkner Creek	82 M/11	51°39'	119°10'
Faulkner Creek	104 I/7	58°30'	128°43'
Faulkner Lake	92 P/10	51°32'	120°36'
Faulkner, Mount	93 H/3	53°12'	121°01'
Fault Creek	92 L/2	50°04'	126°47'
Fault Creek	82 L/9	50°37'	118°23'
Fault Creek	114 P/11	59°39'	137°01'
Fauquier (Comm.-Aggl.)	82 E/16	49°52'	118°04'
Fauquier Creek	82 E/16	49°53'	118°04'
Faux Bay	93 A/11	52°31'	121°15'
Favada Point	92 F/10	49°44'	124°38'
Favels Creek	93 P/14	55°50'	121°13'
Favourite Entrance	92 E/14	49°59'	127°23'
Fawcett, Mount	104 B/11	56°33'	131°27'
Fawcett Point	103 H/3	53°05'	129°17'
Fawn (P.O.-B. de p.) - see voir - Lone Butte	92 P/11	51°33'	121°12'
Fawn Bluff	92 K/6	50°29'	125°03'
Fawn Creek	82 J/4	50°08'	115°35'
Fawn Creek	92 P/11	51°35'	121°06'
Fawnie Creek	93 F/4	53°09'	125°35'
Fawnie Dome	93 F/7	53°17'	124°59'
Fawnie Nose	93 F/6	53°16'	125°09'
Fawnie Range	93 F/6	53°15'	125°05'
Fawn Islet	92 K/3	50°05'	125°13'
Fawn Lake	92 G/14	49°47'	123°06'
Fawn Lake	82 L/9	50°31'	118°12'
Fawn Lake	92 P/10	51°33'	120°59'
Fawn Point	103 A/16	52°48'	128°24'
Fay Lake	93 I/1	54°07'	120°23'
Fay, Mount	82 N/8	51°18'	116°10'
Fays Peak	82 K/11	50°35'	117°18'
Feak Creek	103 I/4	54°14'	129°31'
Fearless Creek	93 I/10	54°44'	120°30'
Fearney Point	92 F/9	49°39'	124°06'
Feather Creek	104 N/11	59°32'	133°12'
Feather Lake	103 F/8	53°26'	132°08'
Feather Spire	82 K/14	50°56'	117°17'
February Lake	94 P/16	59°59'	120°29'
Federal Ranch (Loc.)	94 B/8	56°24'	122°23'
Federal Creek	93 L/10	54°43'	126°32'
Feeder Creek	103 A/16	52°56'	128°08'
Fee, Mount	92 J/3	50°05'	123°15'
Fegan Islets - see voir - Fegen Islets	92 F/9	49°32'	124°23'
Fegen Islets	92 F/9	49°32'	124°23'
Fehr Lake	92 I/10	50°42'	120°52'
Fehr, Mount	92 I/10	50°40'	120°59'
Felice Channel	92 C/13	48°54'	125°30'
Felice Island	92 F/4	49°09'	125°55'
Feline Peak	82 M/7	51°19'	118°32'
Felis Creek	82 E/5	49°25'	119°36'
Felix Bay	92 K/12	50°37'	126°00'
Felix Creek	92 I/13	50°53'	121°45'
Felix George Indian Reserve 3	93 L/2	54°07'	126°45'
Felix George 3, Réserve indienne	93 L/2	54°07'	126°45'
Felix, Mount	92 G/7	49°29'	122°52'
Felker Creek	93 A/4	52°02'	121°55'
Felker Lake	92 O/16	51°57'	122°00'
Fellbrook Point	103 H/7	53°19'	128°59'
Fell Creek	82 F/11	49°30'	117°16'
Fellers Creek	93 I/10	54°45'	120°52'
Fellers Heights (Loc.)	93 P/10	55°36'	120°34'
Fellowes Creek	92 G/6	49°24'	123°08'
Fellowes Rock	103 A/8	52°23'	128°30'
Fellowes Creek	92 B/12	48°40'	123°52'
Fell Point	103 A/9	52°31'	128°26'
Felucca Mountain	82 N/11	51°42'	117°21'
Fenn Creek	104 N/6	59°21'	133°17'
Fennel Creek - see voir - Fennell Creek	82 M/5	51°21'	119°43'
Fennell Creek	82 F/14	49°55'	117°14'
Fennell Creek	82 M/5	51°21'	119°43'
Fennell Lakes	82 F/14	49°51'	117°15'
Fennell, Mount	82 F/14	49°50'	117°16'
Fennell, Mount	92 P/8	51°25'	120°09'
Fennell Mountains - see voir - Fennell, Mount	92 P/8	51°25'	120°09'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Fenris Mountain	92 N/11	51°35' 125°21'
Fenster Creek	82 G/2	49°07' 114°54'
Fenton Creek	82 E/12	49°39' 119°55'
Fenton Creek	93 E/13	53°47' 127°41'
Fenton Creek	93 L/2	54°12' 126°53'
Fenton Lake	93 E/7	53°30' 126°28'
Fenton Road Slough	92 G/7	49°16' 122°40'
Fenwick (Ry. Pt.-P.F.)	82 G/5	49°29' 115°31'
* Fenwick (Sta.-Gare)	82 G/12	49°32' 115°33'
Fenwick Creek	82 J/5	50°27' 115°39'
Feo Creek	92 O/3	51°05' 123°17'
Feo Ridge - see-voir - Feo Spur	92 O/3	51°06' 123°17'
Feo Spur	92 O/3	51°06' 123°17'
Ferey Rock	92 L/4	50°07' 127°39'
Fergus Creek	92 G/2	49°01' 122°45'
Ferguson (Loc.)	82 K/11	50°41' 117°29'
Ferguson Bay	103 F/9	53°40' 132°17'
Ferguson Cove	92 B/11	48°36' 123°23'
Ferguson Creek	92 H/6	49°16' 121°13'
Ferguson Creek	92 I/10	50°36' 120°42'
Ferguson Creek	82 K/11	50°40' 117°29'
Ferguson Lake	82 L/4	50°12' 119°42'
Ferguson Lake	93 J/2	54°02' 122°51'
Ferguson, Mount	82 F/11	49°32' 117°09'
Ferguson, Mount	94 C/10	56°38' 124°59'
Ferguson Point	92 G/6	49°18' 123°09'
Ferguson Ridge	92 O/16	51°59' 122°28'
Fergusson Creek	92 J/15	50°52' 122°50'
Fergusson, Mount	92 J/15	50°47' 122°45'
Fermanagh, Mount	92 L/15	50°57' 126°55'
Fernando Creek	93 P/12	55°40' 121°39'
Fern Creek	82 E/16	49°58' 118°01'
Fern Creek	92 P/15	52°00' 120°48'
Ferndale (Comm.-Aggl.)	93 G/16	53°59' 122°29'
Fernie (City-Cité)	92 G/6	49°30' 115°04'
Fernie Creek	82 M/10	51°44' 118°40'
Fernie Island	92 B/11	48°41' 123°24'
Fernie, Mount	82 G/11	49°31' 115°07'
Fernie Point	103 A/10	52°39' 128°59'
Fernie Ridge	82 G/10	49°32' 114°57'
Fern Island	92 L/10	50°37' 126°37'
Fern Lakes	93 J/16	54°47' 122°26'
Fernlee (Ldg.-Déb.)	92 G/7	49°21' 122°54'
Fern Passage	103 J/8	54°19' 130°16'
Fern Ridge (Comm.-Aggl.)	92 G/2	49°03' 122°39'
Fernwood Point	92 B/13	48°55' 123°32'
Fernyough Point	103 H/3	53°07' 129°25'
Ferrabee Tunnel	92 H/14	49°46' 121°26'
Ferrer Point	92 E/10	49°45' 126°59'
Ferrie Island	103 A/1	52°15' 128°13'
Ferrie, Mount	82 K/4	50°11' 117°33'
Ferris Creek	82 L/5	50°30' 119°30'
Ferris Glacier	114 P/3	59°04' 137°13'
Ferris, Mount	94 C/4	56°09' 125°58'
Ferriston Creek	94 D/1	56°07' 126°05'
Ferro Creek	82 J/13	50°54' 115°42'
Ferro Pass	82 J/13	50°56' 115°43'
* Ferro Point	93 O/16	55°58' 122°12'
Ferroux Creek	82 E/11	49°31' 119°09'
Ferroux, Mount	82 E/11	49°33' 119°07'
Ferroux Mountain - see-voir - Ferroux, Mount	82 E/11	49°33' 119°07'
Ferry Creek	82 L/2	50°15' 118°39'
Ferry Creek	104 I/7	58°26' 128°55'
Ferry Island	103 I/10	54°30' 128°34'
Ferry Island Park (Provincial Park- Parc provincial)	92 H/4	49°12' 121°46'
Ferry Lake	82 L/2	50°05' 118°47'
Fessenden Lake	92 I/15	50°52' 120°49'
Festubert Mountain	82 G/1	49°05' 114°08'
Festuca Creek	93 C/13	52°45' 125°31'
Festuca Pass	93 C/14	52°45' 125°19'
Fetherstonhaugh Pass	83 E/12	53°43' 119°51'
Fetter Lake	104 B/1	56°07' 130°01'
Fetterly, Mount	104 M/9	59°32' 134°02'
Feusi, Mount	92 M/9	51°45' 126°12'
Feuz Peak	82 N/3	51°09' 117°26'
Fewright Creek	104 B/7	56°26' 130°36'
F.H. Barber Park (Provincial Park- Parc provincial)	92 H/5	49°18' 121°38'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Fidalgo Passage	92 E/10	49°39' 126°34'
Fiddes Creek	94 B/14	56°59' 123°19'
* Fiddicks (Ry. Pt.-P.F.)	92 G/4	49°05' 123°54'
Fiddler Creek	82 F/9	49°35' 116°20'
Fiddler Creek	103 I/16	54°51' 128°22'
Fiddle Reef	92 B/6	48°26' 123°17'
Fiddler Lake	103 I/10	54°43' 128°34'
* Fidelity Main Peak	82 N/4	51°14' 117°43'
Fidelity Mountain	82 N/4	51°13' 117°43'
* Fidelity South Peak	82 N/4	51°13' 117°43'
Field (Comm.-Aggl.)	82 N/8	51°24' 116°29'
Field, Mount	82 N/8	51°26' 116°27'
Field Peak	92 H/5	49°29' 121°43'
Fife (Ry. Pt.-P.F.)	82 E/1	49°04' 118°12'
Fife Creek	82 L/1	50°07' 118°06'
Fife Point	103 J/4	54°06' 131°40'
Fifer Bay	92 M/12	51°36' 127°49'
Fifer Cove	103 A/15	52°52' 128°41'
Fife Rock	92 L/15	50°46' 126°34'
Fife Sound	92 L/15	50°47' 126°38'
Fifteen Creek	82 K/4	50°07' 117°53'
Fifteen Mile Creek	92 H/7	49°19' 120°38'
Fifteen Mile Creek	92 H/6	49°28' 121°15'
Fifteen Mile Creek	93 M/6	55°16' 127°22'
Fifteenmile Creek - see-voir - Fifteen Mile Creek	93 M/6	55°16' 127°22'
Fifteen Mile Lake	93 G/1	53°02' 122°16'
15 Mile Swamp	93 O/12	55°37' 123°40'
Fifth Cabin (Loc.)	94 D/5	56°26' 127°57'
Fifty-nine Creek	92 P/3	51°13' 121°29'
Fiftyone Creek	92 P/4	51°07' 121°31'
Fiftyseven Creek	92 P/3	51°08' 121°28'
Fiftytwo Ridge	82 M/13	51°56' 119°54'
Fight Lake	82 M/13	51°54' 119°53'
Fig Lake	92 H/15	49°52' 120°56'
Figure Eight Lake	92 J/1	50°08' 122°16'
Filberg Creek	92 F/13	49°52' 125°46'
Filberg, Mount	92 F/13	49°48' 125°44'
File Creek	83 D/4	52°08' 119°49'
Filer Creek	92 K/9	50°34' 124°09'
Filer Glacier	92 K/16	50°47' 124°17'
Filer, Mount	92 K/16	50°47' 124°21'
Fill (Ry. Pt.-P.F.)	92 P/3	51°11' 121°30'
Fillier Creek	82 K/4	50°04' 117°55'
Fillongley (Provincial Park-Parc provincial)	92 F/10	49°33' 125°45'
Fillongley Creek	92 F/10	49°33' 124°45'
Finality Glacier	92 N/6	51°21' 125°25'
Finality Mountain	92 N/6	51°22' 125°26'
Finbow (Bend-Tournant)	94 F/6	57°17' 125°28'
Finch Ridge	92 J/10	50°33' 122°55'
Fin Creek	92 H/4	49°04' 121°59'
Findhorn Peak	82 N/4	51°05' 117°32'
Findlay Creek	92 H/7	49°25' 120°35'
Findlay Creek - see-voir - Robie Creek	92 H/7	49°27' 120°34'
Findlay Creek	82 J/4	50°06' 115°57'
Findlay Glacier	82 K/1	50°06' 116°29'
Findlay Lake	92 L/9	54°38' 126°25'
Findlay, Mount	82 K/1	50°05' 116°30'
Fingal Island	103 A/1	52°05' 121°27'
Fingal Ledges	103 A/1	52°04' 128°27'
Fingal Point	103 A/1	52°07' 128°27'
Fingerboard Ridge	82 K/7	50°17' 116°47'
Finger Creek	93 F/9	53°33' 124°17'
Finger Lake	93 F/9	53°34' 124°17'
Finger Mountain	92 M/2	51°08' 126°37'
Finger Point	103 B/12	52°37' 131°41'
Fingerpost Ridge	92 J/2	50°07' 122°43'
Fingland Creek	82 F/14	49°54' 117°22'
Fin Island	103 H/6	53°16' 129°21'
Finis Nook (Cove-Anse)	92 M/5	51°20' 127°30'
Finisterre Island	92 G/6	49°25' 123°19'
Fink Creek	93 L/15	54°53' 126°36'
Finkle Creek	82 K/11	50°40' 117°24'
Finlay (Comm.-Aggl.) - see-voir - Finlay Forks	93 O/13	55°58' 123°48'
Finlay Bay	93 O/13	55°59' 123°47'
Finlay Brook	92 B/14	48°54' 123°21'
Finlay Creek	82 E/12	49°43' 119°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Finlay Forks (Loc.)	93 O/13	55°58' 123°48'
Finlay Lake	92 B/14	48°54' 123°21'
Finlay, Mount	94 E/9	57°35' 126°13'
Finlay Ranges	94 C/7	56°20' 124°45'
*Finlay Rapids	94 B/4	56°00' 123°49'
Finlay Reach	94 C/10	56°40' 124°45'
Finlay River	94 C/15	56°54' 124°57'
Finlayson Arm	92 B/5	48°30' 123°33'
Finlayson Channel	103 A/9	52°38' 128°28'
Finlayson Creek	104 P/4	59°15' 129°35'
Finlayson Head	103 A/16	52°49' 128°26'
Finlayson Island Indian Reserve 19	103 J/9	54°32' 130°28'
Finlayson Island 19, Réserve indienne	103 J/9	54°32' 130°28'
Finlayson Island	103 J/9	54°32' 130°28'
Finlayson Lakes	82 L/10	50°33' 118°34'
Finlayson, Mount	92 B/5	48°29' 123°32'
Finlayson Peak	92 H/3	49°04' 121°13'
Finlayson Peninsula	103 H/4	53°06' 129°32'
Finlayson Point	92 B/6	48°24' 123°22'
Finley Creek	82 M/12	51°34' 119°46'
Finley, Mount	103 I/11	54°35' 129°24'
Finmoore (Ry. Pt.-P.F.)	93 G/13	53°59' 123°36'
Finn Bay	92 M/5	51°12' 127°44'
Finn Cove	92 F/15	49°59' 124°46'
Finn Creek	82 M/14	51°54' 119°19'
Finnegan Creek	92 H/9	49°37' 120°23'
Finnerty Cove	92 B/6	48°28' 123°18'
Finnerty Islands	92 F/8	49°30' 124°24'
Finnerty Point	103 H/4	53°04' 129°44'
Finney Creek	92 I/13	50°46' 121°35'
Finney Lake	92 I/13	50°45' 121°38'
Finnie Lake	93 F/9	53°33' 124°26'
Finn Lake	92 M/5	51°30' 127°44'
Fin Rock	103 H/3	53°14' 129°21'
Fintry (Loc.)	82 L/3	50°08' 119°30'
*Fir (Sta.-Gare)	82 G/12	49°38' 115°56'
Fir Cone Point	92 B/11	48°41' 123°23'
Fir Creek	82 G/10	49°40' 114°47'
Fir Creek	82 M/4	51°04' 119°43'
Fireclay Creek	104 H/9	57°36' 128°18'
Fire Creek	92 G/16	49°47' 122°13'
Fire Creek	92 L/1	50°02' 126°22'
Fire Creek	82 N/7	51°27' 116°39'
Fire Creek	92 O/6	51°28' 123°08'
Fire Creek	94 I/9	58°34' 120°00'
Fire Flats	104 H/1	57°09' 128°24'
Firehall Creek	92 B/5	48°25' 123°32'
Fire Island	92 L/10	50°39' 126°42'
Fire Island - see-voir - Fire Islets	92 M/5	51°28' 127°44'
Fire Islets	92 M/5	51°28' 127°44'
Fire Lake	92 G/16	49°50' 122°23'
Fire Lake	93 F/9	53°33' 124°11'
Fire Lake	93 J/3	54°06' 123°13'
Fire Mountain	92 G/16	49°52' 122°23'
Fire Mountain	103 I/2	54°06' 128°33'
Fire Point	92 L/10	50°36' 126°41'
Fire Shoal	92 L/10	50°39' 126°43'
Fireside (Loc.)	94 M/11	59°40' 127°09'
Fire Spires	92 G/16	49°46' 122°26'
Firesteel River	94 E/2	57°08' 126°55'
Fire Valley	82 E/16	49°55' 118°12'
Firewood Lake	114 O/9	59°40' 138°01'
Fireworks Peak	92 N/6	51°23' 125°18'
Fir Island	93 J/11	54°45' 123°18'
Fir Point	92 G/8	49°23' 122°16'
First Canyon Creek	92 P/16	51°46' 120°01'
First Chance Creek	93 H/3	53°01' 121°25'
First Creek	92 C/8	48°26' 124°04'
First Island	104 N/12	59°34' 133°43'
First Lake	92 K/4	50°03' 125°47'
First Lake	93 F/16	53°58' 124°29'
First Narrows	92 G/6	49°19' 123°08'
First Narrows	92 M/10	51°40' 126°41'
First Narrows	104 N/5	59°19' 133°56'
First Point	92 F/15	49°57' 124°48'
First Sister Island	92 B/14	48°51' 123°27'
First Supply Creek	92 F/11	49°40' 125°02'
*Firth (Sta.-Gare)	93 J/15	54°50' 122°37'
Firth Creek	93 J/15	54°50' 122°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Firth Lake	93 J/15	54°50' 122°45'
Firvale (Comm.-Aggl.)	93 D/8	52°26' 126°17'
Fisbee Creek	82 L/3	50°12' 119°29'
Fiset Lake	92 P/11	51°40' 121°06'
Fisgard Island	92 B/6	48°26' 123°27'
Fish Bay	103 H/3	53°06' 129°16'
Fishblue Lake	92 H/14	49°59' 121°30'
Fish Creek	82 L/2	50°04' 118°49'
Fish Creek	92 J/11	50°34' 123°29'
Fish Creek	93 N/3	55°14' 125°16'
Fish Creek	103 P/14	55°57' 129°13'
Fish Egg Inlet	92 M/12	51°37' 127°45'
Fishem Lake	92 O/4	51°14' 123°40'
Fisher Channel	93 D/4	52°08' 127°53'
Fisher Creek	82 G/12	49°40' 115°34'
Fisher Creek	82 K/4	50°11' 117°59'
Fisher Creek	82 M/6	51°25' 119°28'
Fisher Creek	93 A/12	52°36' 121°33'
Fisher Creek	93 O/9	55°35' 122°18'
Fisher Island	92 F/9	49°38' 124°04'
Fisher Lake	93 J/7	54°30' 122°49'
Fisher Lakes	93 K/5	54°18' 125°57'
Fishermaden Lake	82 F/14	49°53' 117°13'
*Fisherman (Ry. Pt.-P.F.)	82 E/1	49°06' 118°29'
Fisherman Bank	103 I/13	54°59' 129°40'
Fisherman Bay	102 I/16	50°48' 128°19'
Fisherman Cove - see-voir - Fishermans Cove	92 G/6	49°21' 123°16'
Fisherman Cove - see-voir - Angler Cove	103 H/7	53°19' 128°53'
Fisherman Cove	103 H/6	53°19' 129°17'
Fisherman Creek	92 B/5	48°24' 123°58'
Fisherman Creek	82 E/1	49°06' 118°28'
Fisherman River	102 I/16	50°46' 128°21'
Fisherman's Bank - see-voir - Fisherman Bank	103 I/13	54°59' 129°40'
Fishermans Cove (Comm.-Aggl.)	92 G/6	49°21' 123°17'
Fishermans Cove	92 G/6	49°21' 123°16'
Fisher, Mount	92 B/14	48°46' 123°11'
Fisher, Mount	82 G/11	49°39' 115°29'
Fisher Mountain	92 J/14	50°53' 123°09'
Fisher Peak	82 N/10	51°43' 116°45'
Fisher Point	103 A/8	52°16' 128°21'
Fisherway Creek - see-voir - Fisher Creek	93 A/12	52°36' 121°33'
Fishery Bay	103 P/4	55°00' 129°38'
Fish Hatchery Creek	92 G/10	49°36' 122°38'
Fish Hawk Creek	82 E/15	50°00' 118°55'
Fish Hawk Lakes	82 L/2	50°02' 118°51'
Fishhook Bay	92 M/5	51°27' 127°33'
Fishhook Lake	93 J/10	54°38' 122°36'
Fishing Creek	94 M/7	59°28' 126°33'
Fishing Lake	94 M/7	59°29' 126°39'
Fishing Lakes	94 E/10	57°30' 126°30'
Fishing Range	94 E/8	57°30' 126°25'
Fish Island	103 A/10	52°34' 128°30'
Fish Lake (P.O.-B. de p.) - see-voir - Brexton	92 J/15	50°50' 122°49'
Fish Lake	82 E/14	49°48' 119°11'
Fish Lake	82 G/14	49°51' 115°26'
Fish Lake	82 K/3	50°03' 117°11'
Fish Lake	92 J/12	50°32' 123°32'
Fish Lake	92 O/5	51°27' 123°37'
Fish Lake	92 P/12	51°40' 121°39'
Fish Lake	93 B/2	52°06' 122°34'
Fish Lake	93 D/9	52°30' 126°13'
Fish Lake	93 F/10	53°36' 124°53'
Fish Lake	93 E/15	53°49' 126°48'
Fish Lake	104 I/12	58°31' 129°48'
Fish Lake	104 N/14	59°56' 133°10'
Fish Lake Indian Reserve 5	92 P/5	51°29' 121°58'
Fish Lake 5, Réserve indienne	92 P/5	51°29' 121°58'
Fish Lake Indian Reserve 7	92 I/12	50°36' 121°48'
Fish Lake 7, Réserve indienne	92 I/12	50°36' 121°48'
Fishpan Lake	93 L/10	54°31' 126°45'
Fish Point	103 G/16	53°51' 130°16'
Fishpot Lake Indian Reserve 24	93 B/13	52°57' 123°46'
Fishpot Lake 24, Réserve indienne	93 B/13	52°57' 123°46'
Fishpot Lake	93 B/13	52°57' 123°47'
Fish Rocks	92 M/5	51°17' 127°36'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Fishroe Lake	93 N/8	55°21'	124°01'	
Fishtail Lake	92 F/2	49°13'	124°34'	
Fishtrap Bay	103 H/11	53°33'	129°01'	
Fishtrap Creek	92 G/1	49°00'	122°24'	
Fishtrap Creek	92 P/1	51°05'	120°12'	
Fishtrap Mountain	92 P/1	51°10'	120°12'	
Fishtrap Rapids	92 P/1	51°04'	120°13'	
Fison Creek	82 M/5	51°17'	119°46'	
Fissile Peak	92 J/2	50°01'	122°51'	
Fission Lake	93 M/7	55°23'	126°31'	
Fissure Creek	82 K/11	50°42'	117°28'	
Fissure Creek	92 N/4	51°10'	125°32'	
Fissure Creek	82 M/10	51°32'	118°32'	
Fitch Creek	82 K/11	50°44'	117°09'	
Fitch Island	103 J/10	54°36'	130°52'	
Fit Mountain	93 C/1	52°13'	124°15'	
Fittleton Point	92 K/5	50°26'	125°40'	
Fitzgerald Creek	104 A/4	56°04'	129°54'	
Fitzgerald, Mount	92 M/9	51°31'	126°04'	
Fitz Hugh Sound	92 M/5	51°40'	127°50'	
Fitz Island	92 E/15	49°46'	126°54'	
Fitzpatrick, Mount	82 G/3	49°01'	115°24'	
Fitz Roy Reef	102 P/8	51°30'	128°08'	
Fitzsimmons Creek	92 J/2	50°09'	122°57'	
Fitzsimmons Glacier	92 J/2	50°02'	122°49'	
Fitzsimmons, Mount	92 J/2	50°01'	122°48'	
Fitzsimmons, Mount	82 K/2	50°11'	116°43'	
Fitzsimmons Range	92 G/15	50°02'	122°52'	
Fitzstubs Creek	82 K/3	50°07'	117°22'	
Fitzwilliam (Ry. Pt.-P.F.)	83 D/15	52°52'	118°40'	
Fitzwilliam Creek	83 D/16	52°51'	118°30'	
Fitzwilliam, Mount	83 D/16	52°50'	118°27'	
Fiva Creek	82 E/2	49°13'	118°56'	
Five Brothers Peaks	92 N/1	51°06'	124°04'	
Five Cabin Creek	93 I/15	54°47'	120°58'	
Five Creek	104 J/9	58°37'	130°03'	
Five Finger Creek	92 N/6	51°29'	125°02'	
Five Finger Island	92 G/4	49°14'	123°55'	
Five Fingers Lake	93 A/1	52°08'	120°09'	
Five Mile (Loc.)	82 K/11	50°40'	117°27'	
Five Mile Indian Reserve 3	93 A/4	52°10'	121°58'	
Five Mile 3, Réserve indienne	93 A/4	52°10'	121°58'	
Five Mile Bay	92 G/9	49°41'	122°03'	
Five Mile Bay	104 N/12	59°31'	133°40'	
Five Mile Creek	82 F/11	49°33'	117°14'	
Five Mile Creek - see voir - Five Mile Creek	82 F/11	49°33'	117°14'	
Five Mile Creek	82 K/11	50°40'	117°27'	
Five Mile Creek	82 M/3	51°08'	119°02'	
Five Mile Creek	93 A/4	52°07'	121°58'	
Five Mile Creek - see voir - Five Mile Creek	93 A/4	52°07'	121°58'	
Five Mile Creek	93 M/7	55°15'	126°36'	
* Five Mile Gulch	104 J/16	58°49'	130°14'	
Five Mile Lake	92 P/4	51°05'	121°35'	
Five Mile Lake	93 A/11	52°42'	121°28'	
Five Mile Point Indian Reserve 3	104 N/5	59°30'	133°40'	
Five Mile Point 3, Réserve indienne	104 N/5	59°30'	133°40'	
Five Mile Point - see voir - Five Mile Point	82 F/11	49°33'	117°15'	
Five Mile Point	82 F/11	49°33'	117°15'	
Five Mile Point	104 N/12	59°31'	133°41'	
5040 Peak	92 F/3	49°11'	125°17'	
Fizzle Lake	92 B/11	48°31'	123°29'	
Fizzle, Mount - see voir - Fizzle Mountain	104 B/11	56°40'	131°27'	
Fizzle Mountain	104 B/11	56°40'	131°27'	
Flack Creek	94 J/5	58°28'	123°45'	
Flag Creek	82 G/3	49°07'	115°05'	
Flag Creek	104 G/11	57°43'	131°29'	
Flagpole Point	93 D/7	52°21'	126°56'	
Flagstaff Islet	92 L/10	50°34'	126°58'	
* Flagstone (Loc.)	82 G/3	49°04'	115°12'	
Flagstone (Grasmere Loc.) (P.O.-B. de p.) - see voir - Grasmere	82 G/3	49°06'	115°05'	
Flamborough Head	92 B/6	48°27'	123°17'	
Flameau Creek	94 D/16	56°52'	126°08'	
Flamingo Inlet	103 B/3	52°13'	131°21'	
Flamingo Rock	103 F/10	53°38'	133°00'	
Flanders Brook	82 G/1	49°08'	114°18'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Flanders Mountain	82 G/1	49°07'	114°18'	
Flannigan, Mount	92 F/13	49°55'	125°44'	
Flannigan Slough	104 K/12	58°35'	133°40'	
Flapjack Lake	92 P/9	51°34'	120°25'	
Flapjack Peak	92 O/7	51°19'	122°37'	
Flash Creek	92 E/9	49°43'	126°06'	
Flash Lake	92 H/2	49°02'	120°51'	
Flatbed Creek	93 P/3	55°07'	121°02'	
Flat Creek (Ry. Pt.-P.F.)	82 N/4	51°13'	117°40'	
Flat Creek	82 N/4	51°13'	117°41'	
Flat Creek	103 B/13	52°48'	131°58'	
Flat Creek	104 I/7	58°27'	128°52'	
Flat Creek Pass	82 N/4	51°09'	117°38'	
Flatfish Bank	103 B/11	52°42'	131°18'	
Flatfish Lake	103 P/9	55°40'	128°21'	
Flathead (Loc.)	82 G/1	49°00'	114°29'	
Flathead (Loc.)	82 G/7	49°21'	114°37'	
* Flathead Basin	82 G/1	49°00'	114°30'	
Flathead Pass	82 G/7	49°27'	114°40'	
Flathead Range	82 G/7	49°27'	114°36'	
Flathead Ridge	82 G/7	49°20'	114°52'	
Flathead River	82 G/1	49°00'	114°28'	
Flat Hill	92 M/4	51°13'	127°43'	
Flat Hill	103 G/15	53°57'	130°39'	
Flatiron Mountain	82 E/4	49°06'	120°00'	
Flat Island	82 L/13	50°55'	127°47'	
Flat Islands	102 P/9	51°40'	128°06'	
Flat Lake	92 I/9	50°32'	120°18'	
Flat Lake	92 P/5	51°29'	121°32'	
Flat Lake	93 J/3	54°05'	123°20'	
Flat Mountain	92 M/5	51°21'	127°36'	
Flat Peak	103 I/8	54°19'	128°15'	
Flat Point	92 G/8	49°20'	122°17'	
Flat Point	103 A/15	52°59'	128°30'	
Flat Point	103 J/15	54°55'	130°11'	
Flat River	103 P/14	55°55'	129°17'	
Flatrock (Comm.-Aggl.)	94 A/8	56°16'	120°17'	
Flatrock Creek	82 F/9	49°45'	116°28'	
Flatrock Creek	94 A/1	56°12'	120°12'	
Flatrock Island	103 B/3	52°06'	131°10'	
Flat Rock Island - see voir - Flatrock Island	103 B/3	52°06'	131°10'	
Flat Top Islands	92 G/4	49°09'	123°41'	
Flat Top Islands - see voir - Wollan Islands	92 F/4	49°10'	125°39'	
Flat Top Islands	103 J/9	54°30'	130°27'	
Flat Top Mountain	92 H/1	49°05'	120°27'	
Flat Top Mountain	102 I/8	50°29'	128°03'	
Flat Top Mountain	93 H/3	53°07'	121°06'	
Flat Top Mountain	94 E/16	57°56'	126°22'	
Flattop Peak	82 K/10	50°43'	116°48'	
Fleance, Mount	82 K/7	50°24'	116°49'	
Fleece Creek	92 F/1	49°03'	124°23'	
Fleet Creek	93 H/8	53°28'	120°27'	
Fleet, Mount	92 I/16	50°46'	120°09'	
Fleet Peak	94 D/16	56°47'	126°16'	
Fleet Point	92 F/8	49°15'	124°08'	
Fleet River	92 C/9	48°35'	124°04'	
Fleetwood (Comm.-Aggl.)	92 G/2	49°10'	122°48'	
Fleishman Point	103 H/4	53°13'	129°35'	
Flemer River	114 P/9	59°39'	136°01'	
Fleming Bay	103 G/16	53°58'	130°06'	
Fleming Island	92 C/14	48°53'	125°08'	
Fleming Lake	82 L/13	50°47'	119°30'	
Fleming Lake	93 K/13	54°46'	125°32'	
Fleming Peak	82 N/5	51°21'	117°32'	
Fleming Point	92 M/12	51°31'	127°40'	
Fletcher Creek	92 H/7	49°27'	120°36'	
Fletcher Creek	82 F/15	49°50'	116°54'	
Fletcher Creek	104 B/1	56°06'	130°00'	
Fletcher Lake	82 F/15	49°50'	116°58'	
Fletcher Lake	92 O/14	51°46'	123°04'	
Flett, Mount	82 F/8	49°26'	116°13'	
Flett Peak	82 J/3	50°13'	115°23'	
Flett Point	103 H/3	53°05'	129°06'	
Fleurbaix Creek	83 D/5	52°20'	119°53'	
Fleur des Neiges, Glacier de	92 G/15	49°50'	122°36'	
Fleurieu Point	103 K/3	54°05'	133°05'	
Fleury Island	103 F/1	53°13'	132°07'	
Flewett Point	92 G/4	49°06'	123°48'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Flewin Point	103 J/9	54°37' 130°27'
Flick Creek	94 H/2	57°01' 120°32'
Flint Creek	103 I/16	54°57' 128°24'
Flint Lakes	82 F/14	49°56' 117°06'
Flintoff Creek	92 K/3	50°02' 125°18'
Flint Rock	102 I/8	50°29' 128°03'
Flipper Glacier	92 K/9	50°30' 124°00'
Flirt Island	93 D/4	52°10' 127°55'
Float Creek	82 N/8	51°19' 116°29'
Floe Creek	82 N/1	51°03' 116°04'
Floe Lake	82 N/1	51°03' 116°08'
*Flood (P.O.-B. de p.)	92 H/5	49°22' 121°31'
Flood Creek	94 C/10	56°44' 125°03'
Flood Glacier	104 G/4	57°11' 131°55'
Flood Lake	104 G/4	57°09' 131°54'
Flood River	104 G/4	57°12' 131°47'
Floods (Comm.-Aggl.)	92 H/5	49°22' 121°31'
Floodwood Creek	92 B/12	48°35' 123°59'
Flora Bank	103 J/1	54°11' 130°18'
Flora Islet	92 F/10	49°31' 124°34'
Flora Lake	92 C/15	48°52' 124°43'
Flora Lake	92 H/3	49°07' 121°25'
Flora Peak	92 K/12	50°40' 125°46'
Florence Cove	92 K/6	50°19' 125°10'
Florence Creek	103 F/9	53°39' 132°13'
Florence Island	92 M/12	51°32' 127°32'
Florence Lake	92 B/5	48°28' 123°31'
Florence Lake	92 G/8	49°22' 122°20'
Florence Lake	92 K/6	50°24' 125°15'
Florence Lake Cave	92 B/5	48°27' 123°30'
Florence, Mount	92 L/15	50°58' 126°54'
Florence Mountains - see-voir -		
Florence Range	104 M/8	59°22' 134°21'
Florence Peninsula	93 D/5	52°24' 127°57'
Florence Point	92 E/15	49°46' 126°55'
Florence Point	92 K/5	50°29' 125°43'
Florence Range	92 M/3	51°01' 127°15'
Florence Range	104 M/8	59°22' 134°21'
Floresia Bay	92 C/13	48°59' 125°38'
Floresia Islet	92 C/13	48°59' 125°39'
Flores Island	92 E/8	49°20' 126°10'
Flores, Mount	92 E/8	49°18' 126°10'
Florrie Creek	93 H/4	53°07' 121°33'
Flory Creek	104 B/7	56°23' 130°41'
Flory Lake	104 B/7	56°22' 130°39'
Flotsam Cove	92 B/6	48°26' 123°17'
Flounce Reef	103 A/8	52°18' 128°24'
Flourmill Creek	92 P/16	51°58' 120°11'
Flourmill Volcanoes	93 A/1	52°04' 120°18'
Flower Island	92 B/6	48°27' 123°16'
Flower Island	92 L/10	50°36' 126°42'
Flower Islet	92 E/15	49°50' 126°59'
Flower Lake	92 J/7	49°22' 122°56'
Flower Pot Island	103 B/13	52°47' 131°39'
Flower Ridge	92 F/12	49°32' 125°31'
Flowery Islet	103 F/1	53°13' 132°06'
Floyd Creek	82 F/1	49°04' 116°28'
Fluff Lake	93 J/14	54°57' 123°15'
Flume Creek	92 G/5	49°26' 123°40'
Flume Creek	93 I/8	54°24' 120°00'
Flundra Brook	82 L/6	50°26' 119°14'
Fluorine Lake	82 E/8	49°16' 118°29'
Flute Creek	92 J/2	50°04' 122°54'
Fluted Mountain	92 J/13	50°59' 123°45'
Flute Summit	92 J/2	50°03' 122°55'
Flux Creek	103 A/11	52°36' 129°07'
Flyaway Islet	103 B/13	52°47' 131°59'
Fly Basin	92 M/5	51°16' 127°36'
Fly Creek	92 P/3	51°14' 121°12'
Fly Creek	93 H/13	53°45' 121°51'
Flyfish Lakes	82 L/3	50°06' 119°08'
Fly Hill	82 L/11	50°44' 119°27'
Flyn Creek	104 G/10	57°34' 130°45'
Flying-U (Ry. Pt.-P.F.) - see-voir -		
Flying U (Ry. Pt.)	92 P/6	51°28' 121°15'
Flying U (Ry. Pt.-P.F.)	92 P/6	51°28' 121°15'
Fly Island	92 L/15	50°45' 126°38'
Fly Lake	92 P/14	51°55' 121°19'
Flynnfall Creek	92 F/1	49°12' 124°05'
Flynn, Mount	82 F/12	49°40' 117°49'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Flynn Point	103 H/4	53°05' 129°45'
Fly Point	92 M/5	51°16' 127°36'
Foam Creek	92 G/8	49°20' 122°19'
Foam Reefs	92 E/1	49°10' 126°02'
*Foch (Sett.-Étab.)	92 K/2	50°08' 124°32'
Foch Creek	103 H/14	53°48' 129°06'
Foch Lagoon	103 H/14	53°48' 129°05'
Foch Lake	103 H/14	53°47' 129°12'
Foerster Lake	94 D/2	56°02' 126°41'
Foghorn Creek	82 M/12	51°36' 119°55'
Foghorn Mountain	82 M/12	51°32' 119°57'
Fog Islands	103 J/2	54°00' 130°41'
Fog Islets	92 L/10	50°42' 126°41'
Fog Rock - see-voir - Kooh Rock	92 C/14	48°54' 125°04'
Fog Rocks	92 M/13	51°58' 127°55'
Foisy Creek	82 G/7	49°23' 114°43'
Folded Hill	94 B/2	56°07' 122°51'
Folded Hill Creek	94 B/2	56°06' 122°51'
Foley Creek	92 H/4	49°06' 121°38'
Foley Glacier	92 H/4	49°10' 121°35'
Foley, Mount	92 G/13	49°49' 123°59'
Foley Peak	92 H/4	49°10' 121°35'
Folger Island	92 C/14	48°50' 125°15'
Folger Passage	92 C/14	48°49' 125°16'
Foll, Mount	82 J/3	50°05' 115°13'
Follinsbee Creek	92 F/2	49°12' 124°49'
Folly Island - see-voir - Folly Islet	92 M/5	51°28' 127°45'
Folly Islet	92 M/5	51°28' 127°45'
Folly Peak	82 M/9	51°30' 118°00'
Fondeur Indian Reserve 9	93 K/1	54°09' 124°25'
Fondeur 9, Réserve indienne	93 K/1	54°09' 124°25'
Fontaine Creek	93 A/13	52°55' 121°49'
Fontas (Loc.)	94 I/5	58°17' 121°44'
Fontas Indian Reserve 1	94 I/5	58°17' 121°42'
Fontas 1, Réserve indienne	94 I/5	58°17' 121°42'
Fontas River	94 I/5	58°17' 121°45'
Font Creek	93 A/13	52°59' 121°44'
Font Mountain	82 G/1	49°10' 114°13'
Fontoniko Creek	93 I/6	54°22' 121°21'
Food Islets	92 C/14	48°55' 125°29'
Foolhen Creek	82 E/14	49°53' 119°02'
Fools Pass	92 H/6	49°22' 121°12'
Foot Creek	103 J/1	54°02' 130°25'
Foot Islets	103 A/8	52°18' 128°16'
Foot Lake	92 P/16	51°55' 120°04'
Foot Lake	94 F/5	57°18' 125°30'
Footprint Lake	93 I/15	54°55' 120°35'
Footprint Lake	103 P/10	55°38' 128°42'
Footsore Lake	103 P/9	55°44' 128°28'
Footstool, The (Peak-Pic)	82 N/12	51°39' 117°51'
Forbes Bay	92 K/2	50°14' 124°36'
Forbes Creek	92 K/2	50°15' 124°35'
Forbes Creek	92 P/13	51°51' 121°35'
Forbes Island	92 C/14	48°57' 125°25'
Forbes, Mount	92 K/12	50°34' 125°51'
Forbidden Plateau	92 F/11	49°41' 125°19'
Forbush Lake	92 F/11	49°31' 125°14'
Forceman Ridge	103 I/7	54°20' 128°33'
Forcier Creek	94 M/8	59°20' 126°10'
Forcier Lake	94 M/8	59°18' 126°08'
Ford Cove	92 F/7	49°30' 124°41'
Ford Creek	92 H/4	49°09' 121°50'
Ford Creek	92 F/10	49°30' 124°38'
Fordred, Mount	92 H/3	49°12' 121°17'
Forde (Loc.)	82 N/6	51°27' 117°06'
Forde, Mount	114 P/3	59°02' 137°10'
Fording (Ry. Pt.-P.F.)	82 J/2	50°11' 114°52'
Fording Mountain	82 G/15	49°58' 114°52'
Fording River	82 G/15	49°53' 114°53'
Fording River Pass	82 J/7	50°19' 114°47'
Ford Lake	92 B/14	48°48' 123°28'
Ford Lake	82 E/5	49°22' 119°48'
Ford, Mount	92 H/6	49°15' 121°04'
Ford Pass	104 H/14	57°49' 129°23'
Ford Peak	93 H/3	53°14' 121°05'
Ford Rock	103 G/10	53°36' 130°32'
Fords Cove	103 O/9	55°38' 130°06'
Forecastle Peak	82 K/14	50°57' 117°23'
Foreman (Comm.-Aggl.)	93 G/15	53°57' 122°41'
Foreman, Mount	93 H/2	53°07' 120°59'

GAZETTEER OF CANADA BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Foremast Peak	82 K/14	50°58' 117°19'
Foreshore Glacier	92 J/5	50°29' 123°57'
Foresight Creek	93 E/3	53°08' 127°13'
Foresight Mountain	93 E/3	53°05' 127°18'
Forestdale (Loc.)	93 L/8	54°25' 126°12'
Forest Grove (Comm.-Aggl.)	92 P/14	51°46' 121°06'
Forest Hills (Comm.-Aggl.)	92 G/3	49°21' 123°05'
Forest Knolls (Comm.-Aggl.)	92 G/2	49°09' 122°35'
Forest Lake	82 M/4	51°06' 119°58'
Forest Lake	93 B/8	52°18' 122°02'
Forestry Camp Creek	92 F/6	49°20' 125°07'
Forestry Creek	92 G/10	49°31' 122°54'
Forge Creek	92 I/10	50°34' 120°52'
Forge Mountain	92 I/11	50°34' 121°01'
Forger Glacier	92 G/15	49°56' 122°47'
Forgetmenot Creek	93 H/9	53°41' 120°26'
Forgetmenot Mountain	93 H/9	53°43' 120°20'
Forgetmenot Mountain	93 I/6	54°28' 121°15'
Forgetmenot Pass	83 E/13	53°45' 119°54'
Forget, Mount	83 E/12	53°39' 119°44'
Forgie Creek	93 K/5	54°20' 125°54'
Forgotten Creek	103 B/6	52°24' 131°24'
Fort Bay	93 D/4	52°10' 127°55'
Fork Creek	104 A/16	56°53' 128°08'
Fork Lake	92 B/11	48°31' 123°29'
Forks Creek	93 A/12	52°41' 121°56'
Forks Mountain	93 A/12	52°38' 121°42'
Forlorn Creek	104 G/13	57°47' 131°34'
Forlorn Creek	94 K/7	58°28' 124°53'
Forlorn Gorge	94 K/7	58°28' 124°50'
Forres Mountain	94 C/13	56°49' 125°37'
Forrest Island	92 B/11	48°40' 123°20'
Forrest Kerr Creek	104 B/10	56°44' 130°39'
Forrest, Mount	94 D/15	56°53' 126°48'
Forsberg Creek	94 L/7	58°19' 126°31'
Forsberg Ridge	94 L/7	58°23' 126°40'
Forslund (Loc.)	82 E/16	49°50' 118°07'
Forslund Lake	92 B/5	48°29' 123°52'
Forster Creek	82 K/9	50°37' 116°08'
Forster Creek	92 P/1	51°11' 120°01'
Forster, Mount	82 K/9	50°36' 116°18'
Forster Pass	82 K/10	50°39' 116°36'
Forsyth Creek	82 J/2	50°14' 114°58'
Forsyth, Mount	82 J/6	50°17' 115°07'
Forsyth Point	103 B/3	52°10' 131°04'
Fort Babine (Babine P.O.-B. de p.) (Comm.-Aggl.)	93 M/7	55°19' 126°37'
Fort Fraser (Comm.-Aggl.)	93 K/2	54°04' 124°33'
Fort George Cemetery Indian Reserve 1A	93 G/15	53°55' 122°45'
Fort George Cemetery 1A, Réserve indienne	93 G/15	53°55' 122°45'
Fort George Indian Reserve 2	93 J/2	54°01' 122°37'
Fort George 2, Réserve indienne	93 J/2	54°01' 122°37'
Fort George Canyon	93 G/10	53°41' 122°43'
*Fort Halkett (Sett.-Étab.)	94 M/9	59°32' 126°29'
Fortier Hill	103 F/10	53°44' 132°58'
Fortier Point	103 P/5	55°23' 129°48'
Fortitude Mountain	82 N/4	51°08' 117°41'
Fort Langley (Comm.-Aggl.)	92 G/2	49°10' 122°35'
Fort Langley National Historic Park	92 G/2	49°10' 122°34'
Fort Langley, Parc historique national du	92 G/2	49°10' 122°34'
Fort McLeod (P.O.-B. de p.) - see- voir - McLeod Lake	93 J/14	54°59' 123°02'
Fort McLeod Historic Park (P.H.P.)	93 J/14	54°59' 123°03'
Fort Mountain	94 D/11	56°38' 127°29'
Fort Nelson (Village)	94 J/15	58°48' 122°43'
Fort Nelson (Sett.-Étab.) - see-voir - Old Fort Nelson	94 J/15	58°49' 122°33'
Fort Nelson Indian Reserve 2	94 J/15	58°45' 122°35'
Fort Nelson 2, Réserve indienne	94 J/15	58°45' 122°35'
Fort Nelson Centennial Park (Provincial Park-Parc provincial)	94 J/15	58°48' 122°42'
Fort Nelson River	94 N/9	59°32' 124°00'
Fort Point	103 I/13	54°59' 129°55'
Fortress Creek	83 C/5	52°22' 117°45'
Fortress Lake	83 C/5	52°22' 117°48'
Fortress Mountain	83 C/5	52°24' 117°43'
Fortress Pass	83 C/5	52°21' 117°43'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Fort Rodd Hill National Historic Park	92 B/6	48°26' 123°27'
Fort Rodd Hill, Parc historique national du	92 B/6	48°26' 123°27'
Fort Rupert (Comm.-Aggl.)	92 L/11	50°42' 127°25'
Fort Rupert Indian Reserve 1	92 L/11	50°42' 127°24'
Fort Rupert 1, Réserve indienne	92 L/11	50°42' 127°24'
Fort St. James (Village)	93 K/8	54°26' 124°15'
Fort St. John (City-Cité)	94 A/2	56°15' 120°51'
Fort St. John Historic Park (P.H.P.)	94 A/2	56°12' 120°50'
Fort Shepherd Flats	82 F/4	49°01' 117°37'
Fort Steele (Loc.)	82 G/12	49°37' 115°38'
Fort Steele Historic Park (P.H.P.)	82 G/12	49°38' 115°37'
Fortune Channel	92 F/4	49°11' 125°46'
Fortune Creek	82 L/11	50°32' 119°08'
Fortune Creek	94 O/16	59°58' 122°24'
Fortune Lake	82 L/6	50°23' 119°08'
Fortune Lake	103 J/1	54°13' 130°06'
Fortune Point	103 J/9	54°31' 130°28'
Fort Ware Indian Reserve 1	94 F/5	57°26' 125°38'
Fort Ware 1, Réserve indienne	94 F/5	57°26' 125°38'
Fortyfive Mile Creek	92 H/7	49°16' 120°45'
Fortynine Creek	82 F/6	49°28' 117°28'
Fortynine Creek, The Fortyone Mile Creek - see-voir - Corral Creek	82 M/8	51°29' 118°29'
Fortyseven Mile Creek	92 H/7	49°16' 120°46'
Forty Thieves Creek	92 H/7	49°16' 120°43'
Fortythree Mile Creek	93 H/4	53°04' 121°47'
Fortytwo Creek	92 H/7	49°16' 120°45'
Fortytwo Creek	92 P/4	51°03' 121°40'
Forum Lake	82 G/1	49°01' 114°04'
Forum Peak	82 G/1	49°00' 114°04'
Forward Bay	92 L/9	50°31' 126°23'
Forward Creek	93 H/4	53°03' 121°31'
Forward Harbour	92 K/5	50°29' 125°44'
Forward Inlet	102 I/8	50°30' 128°02'
Forward Peak	93 D/10	52°44' 126°36'
Forward Shoals	103 P/5	55°24' 129°46'
Forwood Channel	82 G/4	49°12' 123°49'
Fosbak Point	93 D/5	52°16' 127°37'
Fosheim Lake	82 F/13	49°51' 117°36'
Foss (Ry. Pt.-P.F.)	93 P/14	55°46' 121°10'
Fosselli Creek - see-voir - Fossli Creek	92 F/2	49°15' 124°55'
Fosselli Creek - see-voir - Fossli Creek	92 F/2	49°15' 124°55'
Fosselli Park (Provincial Park-Parc provincial) - see-voir - Fossli Park	92 F/2	49°15' 124°57'
*Fossett (Sta.-Gare)	82 L/14	50°48' 119°01'
Fossil Creek	92 N/9	51°33' 124°24'
Fossil Pass	92 J/10	50°32' 122°56'
Fossil Point	92 B/5	48°20' 123°32'
*Fossil Point	94 B/3	56°01' 123°06'
*Fossiltree Point	93 O/16	55°59' 122°13'
Fossli Creek	92 F/2	49°15' 124°55'
Fossli Park (Provincial Park-Parc provincial)	92 F/2	49°15' 124°57'
Foss, Mount	92 M/16	51°48' 126°02'
Foster (Ry. Pt.-P.F.)	83 E/3	53°02' 119°10'
Foster Arm	83 D/7	52°16' 118°35'
Foster Bar	92 I/12	50°32' 121°45'
Foster Creek	82 F/11	49°31' 117°16'
Foster Creek	83 D/7	52°15' 118°38'
Foster Creek	93 A/13	52°58' 121°37'
Foster Glacier	83 D/2	52°12' 118°50'
Foster Island	92 L/10	50°42' 126°50'
Foster Lake	93 P/8	55°18' 120°02'
Foster Lakes	93 K/2	54°00' 124°46'
Foster, Mount	92 L/16	50°46' 126°01'
Foster, Mount	82 M/14	51°54' 119°03'
Foster, Mount	104 M/14	59°48' 135°28'
Foster Peak	82 N/1	51°04' 116°10'
Foster Peak	94 D/12	56°38' 127°48'
Foster Point	92 B/13	48°58' 123°40'
Foster Point	92 K/7	50°16' 124°37'
Foster Rock	92 L/10	50°42' 126°52'
Foster Rocks	102 P/9	51°42' 128°05'
Fosthall (Loc.)	82 K/5	50°22' 117°56'
Fosthall Bay	82 K/5	50°22' 117°56'
Fosthall Creek	82 K/5	50°22' 117°56'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Fosthall, Mount	82 L/8	50°29' 118°15'
Fosthall Point	82 K/5	50°21' 117°56'
Foucault Bluff	92 C/14	48°54' 125°05'
Fougner Bay	92 M/13	51°54' 127°50'
Fougner, Mount	93 D/7	52°17' 126°48'
Fougner Point	93 D/6	52°24' 127°23'
Foul Bay - see-voir - Gonzales Bay	92 B/6	48°25' 123°20'
Foul Bay	103 G/8	53°20' 130°10'
Foulger Creek	92 G/11	49°39' 123°16'
Foul Point - see-voir - Harling Point	92 B/6	48°24' 123°19'
Foul Point	103 G/9	53°30' 130°01'
Foulwater Creek	94 H/16	57°58' 120°03'
Found Creek	82 F/1	49°11' 116°14'
Fountain (Loc.)	92 I/13	50°45' 121°53'
Fountain Indian Reserve 1A	92 I/12	50°44' 121°50'
Fountain 1A, Réserve indienne	92 I/12	50°44' 121°50'
Fountain Indian Reserve 1B	92 I/12	50°45' 121°53'
Fountain 1B, Réserve indienne	92 I/12	50°45' 121°53'
Fountain Indian Reserve 1C	92 I/12	50°45' 121°53'
Fountain 1C, Réserve indienne	92 I/12	50°45' 121°53'
Fountain Indian Reserve 1D	92 I/12	50°45' 121°52'
Fountain 1D, Réserve indienne	92 I/12	50°45' 121°52'
Fountain Indian Reserve 1	92 I/12	50°44' 121°51'
Fountain 1, Réserve indienne	92 I/12	50°44' 121°51'
Fountain Indian Reserve 2	92 I/13	50°46' 121°54'
Fountain 2, Réserve indienne	92 I/13	50°46' 121°54'
Fountain Indian Reserve 3A	92 I/13	50°46' 121°50'
Fountain 3A, Réserve indienne	92 I/13	50°46' 121°50'
Fountain Indian Reserve 3	92 I/13	50°47' 121°51'
Fountain 3, Réserve indienne	93 I/13	50°47' 121°51'
Fountain Indian Reserve 4	92 I/12	50°42' 121°48'
Fountain 4, Réserve indienne	92 I/12	50°42' 121°48'
Fountain Indian Reserve 9	92 I/12	50°44' 121°52'
Fountain 9, Réserve indienne	92 I/12	50°44' 121°52'
Fountain Indian Reserve 10	92 I/13	50°46' 121°55'
Fountain 10, Réserve indienne	92 I/13	50°46' 121°55'
Fountain Indian Reserve 11	93 I/12	50°43' 121°55'
Fountain 11, Réserve indienne	92 I/12	50°43' 121°55'
Fountain Indian Reserve 12	92 I/12	50°41' 121°49'
Fountain 12, Réserve indienne	92 I/12	50°41' 121°49'
Fountain Creek Indian Reserve 8	92 I/12	50°42' 121°50'
Fountain Creek 8, Réserve indienne	92 I/12	50°42' 121°50'
Fountain Creek	92 I/12	50°45' 121°51'
Fountain Flats	92 I/12	50°44' 121°52'
Fountain Lake	93 K/1	54°10' 124°02'
Fountain Peak	92 I/12	50°43' 121°52'
Fountain Rapids	94 E/5	57°22' 127°47'
Fountain Ridge	92 I/12	50°42' 121°52'
Fountain Valley (Loc.)	92 I/12	50°44' 121°52'
4 1/2 Mile Indian Reserve 2	92 H/11	49°36' 121°25'
4 1/2 Mile 2, Réserve indienne	92 H/11	49°36' 121°25'
Four Brothers (Mountain-Montagne)	92 H/4	49°14' 121°39'
Four Brothers Range	104 I/16	58°53' 128°14'
Four Creek	93 A/14	52°48' 121°26'
Four Creek	93 L/11	54°37' 127°08'
Four Crown Mountain	104 N/14	59°46' 133°10'
Four Lakes	93 D/4	52°13' 127°45'
Four Mile Creek	92 C/15	48°48' 124°36'
Fourmile Creek - see-voir - Four Mile Creek	82 F/4	49°01' 117°32'
Four Mile Creek	82 F/4	49°01' 117°32'
Four Mile Creek	82 F/11	49°33' 117°16'
Four Mile Creek - see-voir - Fish Hatchery Creek	92 G/10	49°36' 122°38'
Four Mile Creek	82 M/2	51°05' 118°54'
Four Mile Creek - see-voir - Four Creek	93 A/14	52°46' 121°26'
Four Mile Creek - see-voir - Tatin Creek	93 K/3	54°05' 125°00'
Four Mile Creek	93 K/3	54°05' 125°02'
Four Mile Creek	93 K/6	54°28' 125°19'
Four Mile Creek	93 M/5	55°18' 127°35'
Four Mile Creek	104 J/9	58°31' 130°04'
Four Mile Creek	92 K/14	58°51' 125°00'
Fourmile Lake - see-voir - Four Mile Lake	93 H/4	53°07' 121°55'
Four Mile Lake	93 H/4	53°07' 121°55'
Four Mile Lake	104 N/16	59°59' 132°16'
Four Mile Mountain	93 D/7	52°24' 126°41'
Four Mile Mountain	93 K/6	54°28' 125°17'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Four Mile Mountain	93 M/5	55°16' 127°33'
Fourmile Mountain - see-voir - Four Mile Mountain	93 M/5	55°16' 127°33'
Fourmile Point - see-voir - Four Mile Point	92 G/12	49°31' 123°47'
Four Mile Point	92 G/12	49°31' 123°47'
Four Mile Point	82 E/12	49°33' 119°34'
Fourmile Rapids	104 P/15	59°53' 128°33'
Fourmile River - see-voir - Four Mile River	104 P/3	59°12' 129°09'
Four Mile River	104 P/3	59°12' 129°09'
Fourmile Shoal - see-voir - Four Mile Shoal	92 G/12	49°31' 123°47'
Four Mile Shoal	92 G/12	49°31' 123°47'
Four Points Mountain	82 J/5	50°28' 115°53'
Four Squatters, The (Mountain-Montagne)	82 K/10	50°36' 116°54'
Fourteen Mile Creek	92 H/7	49°20' 120°37'
Fourteen Mile Creek	92 P/9	51°36' 120°16'
Fourteen Mile Creek	93 H/5	53°24' 121°31'
Fourth Brother Mountain	92 H/2	49°11' 120°48'
Fourth Cabin (Loc.)	94 D/4	56°14' 127°56'
Fourth Lake	92 F/1	49°04' 124°25'
Fourth of July Bay	104 N/12	59°37' 133°44'
Fourth of July Creek	82 E/7	49°26' 118°53'
Fourth of July Creek	104 N/12	59°37' 133°44'
Fowl Creek	92 J/7	50°28' 122°43'
Fowler (Loc.)	104 B/13	56°50' 131°46'
Fowler Creek	82 L/11	50°32' 119°21'
Fowler Creek	104 B/13	56°54' 131°46'
Fowler, Mount	92 J/13	50°56' 123°45'
Fowler, Mount	82 M/3	51°05' 119°09'
Fowler, Mount	103 P/12	55°38' 129°43'
Fox Bay	104 N/13	59°49' 133°52'
Fox Creek	92 I/2	50°14' 120°36'
Fox Creek	93 P/15	55°48' 120°39'
Fox Creek	94 A/11	56°44' 121°01'
Fox Creek	104 N/6	59°30' 133°07'
Fox Glacier	82 N/3	51°09' 117°24'
Fox Group (Islands-îles)	92 L/10	50°43' 126°35'
Fox Island	92 F/9	49°44' 124°12'
Fox Islands	92 M/4	51°05' 127°37'
Fox Lake	92 I/2	50°14' 120°34'
Fox Lake	82 J/11	50°34' 115°05'
Fox Lake	93 B/1	52°03' 122°28'
Fox Lake	94 E/16	57°49' 126°05'
Fox, Mount	82 J/11	50°34' 115°07'
Fox, Mount	82 N/3	51°10' 117°25'
Fox Pass	94 F/12	57°38' 125°57'
Fox Peak	94 E/16	57°46' 126°15'
Fox Point	103 A/11	52°44' 129°16'
Fox Reach	92 G/7	49°20' 122°39'
Fox Rock	92 L/15	50°50' 126°40'
Fox Slough	94 A/6	56°15' 121°21'
Foxtail Creek	92 P/11	51°41' 121°17'
Foxtail Flat	92 P/5	51°28' 121°53'
Foxtail Lake	92 P/11	51°41' 121°15'
Foxy Creek	93 L/8	54°19' 126°08'
Foxy Creek	103 P/6	55°29' 129°24'
Fræe Creek	82 E/1	49°07' 118°27'
Fragment Creek	82 E/5	49°27' 119°57'
Fraine (Ry. Pt.-P.F.)	82 F/5	49°27' 117°32'
Frailing Creek	82 K/16	50°53' 116°22'
Frames (Ldg.-Déb.)	92 G/7	49°22' 122°53'
Framstead Creek	93 I/16	54°16' 121°03'
France Creek	82 F/9	49°31' 116°03'
France Islet	92 G/12	49°31' 123°58'
Frances Bay	92 K/6	50°20' 125°02'
Frances Creek	82 K/9	50°37' 116°11'
Frances Lake	92 I/4	50°01' 121°39'
Frances Lake	92 L/11	50°37' 127°30'
Frances Point	92 L/16	50°55' 126°30'
Frances Rock	103 A/6	52°27' 129°20'
Franchère Creek	83 D/1	52°12' 118°29'
Francis Bay	92 F/9	49°37' 124°03'
Francis Bay	103 B/6	52°22' 131°16'
Francisco Island	92 K/6	50°17' 125°12'
Francisco Point	92 K/3	50°01' 125°09'
Francis Creek	92 G/7	49°20' 122°56'
Francis Island	92 C/13	48°55' 125°31'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Francis Lake	92 C/15	48°57' 124°42'
Francis Lake	92 H/5	49°21' 121°51'
Francis Lake	93 G/9	53°45' 122°22'
Francis, Mount	92 K/13	50°48' 125°57'
Francis, Mount	103 P/4	55°09' 129°48'
Francis, Mount	104 O/13	59°49' 131°41'
Francis Peak	93 H/16	53°59' 120°05'
Francis Peninsula	92 F/9	49°37' 124°03'
Francis Point	92 F/9	49°36' 124°03'
Francis Point	103 J/1	54°03' 130°16'
*Francis (Loc.)	94 O/13	59°51' 123°50'
Francois Lake Indian Reserve 7	93 K/4	54°01' 125°57'
Francois Lake 7, Réserve indienne	93 K/4	54°01' 125°57'
François Lake (Comm.-Aggl.)	93 K/4	54°03' 125°45'
François Lake (P.O.-B. de p.) - see- voir - François Lake	93 K/4	54°03' 125°45'
François Lake	93 K/4	54°03' 125°45'
Frank Creek	92 G/16	49°53' 122°18'
Frank Creek	93 A/14	52°46' 121°23'
Frank Creek	94 C/10	56°41' 124°46'
Frankham Point	92 L/13	50°47' 127°35'
Frankie Lake	92 P/1	51°12' 120°30'
Frank Island	92 F/4	49°06' 125°54'
Frank Lake	82 E/4	49°02' 119°39'
Franklin Camp (P.O.-B. de p.)	92 C/15	48°58' 124°44'
Franklin Creek - see-voir - Franklin River	92 F/2	49°06' 124°49'
Franklin Creek	82 E/9	49°32' 118°22'
Franklin Glacier	92 N/6	51°16' 125°23'
Franklin Island	92 G/5	49°28' 123°55'
Franklin Lake	93 J/4	54°07' 123°37'
Franklin, Mount - see-voir - Franklyn, Mount	92 C/16	48°54' 124°10'
Franklin, Mount	82 E/9	49°34' 118°22'
Franklin Mountain - see-voir - Franklin, Mount	82 E/9	49°34' 118°22'
Franklin Peaks	82 J/6	50°23' 115°24'
Franklin Range	92 L/7	50°28' 126°40'
*Franklin River (Comm.-Aggl.)	92 F/2	49°06' 124°48'
Franklin River	92 F/2	49°06' 124°49'
Franklin River	92 N/4	51°05' 125°34'
Franklyn Arm	92 N/1	51°13' 124°08'
Franklyn, Mount	92 C/16	48°54' 124°10'
Franklyn Range	92 K/5	50°27' 125°39'
Frank, Mount	103 H/5	53°27' 129°33'
Frank Point	103 P/5	55°22' 129°46'
Frank Rock	92 M/5	51°19' 127°33'
Frank Rocks	92 E/15	49°45' 126°58'
Frank Roy Creek	93 O/9	55°41' 122°26'
Frank Roy, Mount	93 O/16	55°45' 122°25'
Franks Indian Reserve 10	92 G/16	49°53' 122°18'
Franks 10, Réserve indienne	92 G/16	49°53' 122°18'
Franks Creek	93 A/10	52°34' 120°41'
Frank Smith Glacier	92 J/13	50°55' 123°43'
Frankward Creek - see-voir - Frank Ward Creek	92 I/1	50°11' 120°03'
Frank Ward Creek	92 I/1	50°11' 120°03'
Frank Ward Lake	82 L/4	50°11' 119°59'
Fransen Creek	82 L/14	50°58' 119°07'
Frantzen Creek	92 I/12	50°42' 121°49'
Fraser (Ldg.-Déb.)	82 F/10	49°37' 116°59'
*Fraser Arm (Ry. Pt.-P.F.)	92 G/2	49°13' 122°59'
*Fraser Basin	93 G/6	53°15' 123°00'
Fraser Bay	82 L/14	50°58' 119°12'
Fraser Canyon	92 H/11	49°38' 121°25'
Fraser-Cheam (R.D.-D.R.)	92 H/12	49°30' 121°45'
Fraser Creek	82 F/3	49°03' 117°28'
Fraser Creek	92 H/8	49°24' 120°15'
Fraser Creek	92 P/1	51°05' 120°03'
Fraser Creek	82 N/2	51°11' 116°33'
Fraser, Fleuve	92 G/3	49°07' 123°11'
Fraser-Fort George (R.D.-D.R.)	93 K/3	54°00' 121°30'
Fraserford Creek	93 A/7	52°18' 120°33'
Fraser Gulch	92 H/10	49°31' 120°43'
Fraser Heights (Comm.-Aggl.)	92 G/2	49°12' 122°47'
Fraser Island 6, Réserve indienne	92 B/5	48°20' 123°36'
Fraser Island Indian Reserve 6	92 B/5	48°20' 123°36'
Fraser Island	92 L/13	50°51' 127°40'
Fraser Island	82 M/6	51°23' 119°27'
Fraser Island	103 F/9	53°40' 132°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Fraser Lake (Village)	93 K/2	54°03' 124°51'
Fraser Lake	82 F/10	49°41' 116°51'
Fraser Lake	92 I/8	50°22' 120°19'
Fraser Lake	92 L/9	50°41' 126°19'
Fraser Lake	93 K/2	54°05' 124°45'
Fraser Lake Indian Reserve 2	93 K/2	54°06' 124°38'
Fraser Lake 2, Réserve indienne	93 K/2	54°06' 124°38'
Fraser Mills (Comm.-Aggl.)	92 G/2	49°14' 118°16'
Fraser, Mount	92 J/7	50°24' 122°49'
Fraser, Mount	92 F/1	51°07' 120°01'
Fraser, Mount	83 D/9	52°40' 118°20'
Fraser Narrows	82 F/10	49°37' 116°59'
Fraser Pass	83 D/9	52°31' 118°16'
Fraser Peak	92 H/13	49°51' 121°40'
Fraser Plateau	93 B/3	52°00' 123°00'
Fraser Point	92 G/4	49°01' 123°42'
Fraser Point	103 F/15	53°58' 132°39'
Fraser Point	103 J/1	54°14' 130°23'
Fraser Range	92 M/3	51°06' 127°25'
Fraser Reach	103 H/2	53°14' 128°47'
Fraser River	92 G/3	49°07' 123°11'
Fraser River Junction (Ry. Pt.-P.F.)	92 G/2	49°12' 122°53'
Fraser River, North Arm of - see- voir - North Arm	92 G/2	49°12' 123°05'
Fraser Rock	92 G/5	49°29' 123°57'
*Fraser Surrey (Ry. Pt.-P.F.)	92 G/2	49°11' 122°55'
Fraserview (Ry. Pt.-P.F.)	93 G/15	53°59' 122°42'
Frays, Mount	82 G/14	49°51' 115°06'
Frazee Creek	92 M/15	51°49' 126°48'
Frazier Bay	92 K/11	50°43' 125°28'
Frazier Creek	92 K/11	50°43' 125°29'
Frazier Island	92 B/5	48°20' 123°37'
Frazier Lake	82 E/14	49°48' 119°29'
Frazier Creek	104 J/8	58°27' 130°02'
Freburg Islet	103 G/9	53°30' 130°01'
Freda Creek	92 F/16	49°52' 124°16'
Freda Lake	92 F/16	50°00' 124°10'
Freda Lake	103 H/12	53°41' 129°41'
Freda Point Indian Reserve 4	92 K/12	50°41' 125°46'
Freda Point 4, Réserve indienne	92 K/12	50°41' 125°46'
Freda Rapids	103 H/12	53°40' 129°42'
Fred Creek	92 J/16	50°52' 122°11'
Freddie Charley Boy Indian Reserve 7	93 C/8	52°21' 124°07'
Freddie Charley Boy 7, Réserve indienne	93 C/8	52°21' 124°07'
Freddie Lake	94 K/2	58°08' 124°33'
Freddie's Meadow Indian Reserve 8	93 B/7	52°29' 122°36'
Freddie's Meadow 8, Réserve indienne	93 B/7	52°29' 122°36'
Freddy Creek	82 F/4	49°04' 117°57'
Frederick Creek	92 M/2	51°00' 126°33'
Frederick (Ry. Pt.-P.F.)	92 I/10	50°45' 120°38'
Frederick Arm	92 K/6	50°29' 125°16'
Frederick Bay	92 M/3	51°02' 127°14'
Frederick Creek	82 E/12	49°40' 119°39'
Frederick Island	103 F/14	53°56' 133°11'
Frederick Islands	92 M/4	51°02' 127°32'
Frederick Lake	92 C/14	48°51' 125°02'
Frederick, Mount	92 C/14	49°00' 125°30'
Frederick, Mount	92 K/5	50°27' 125°41'
Frederick Point	103 J/8	54°15' 130°22'
Frederickson Creek	93 O/7	55°26' 122°32'
Frederick Sound	92 M/2	51°01' 126°43'
Frederick William, Mount	92 J/4	50°05' 123°52'
Frederic, Mount	92 L/9	50°43' 126°04'
Frederic Point	92 K/3	50°11' 125°03'
Frederiksen Point	102 I/16	50°48' 128°21'
Fred Laing Ridge	83 D/1	52°02' 118°30'
Fred Lake	92 I/8	50°28' 120°26'
Fred Nelson Creek	93 O/9	55°38' 122°14'
Fredrikson Lake	94 D/15	56°57' 126°31'
Fredrikson Peak	94 D/15	56°59' 126°35'
Fred Wells Creek	83 D/12	52°41' 120°00'
Fred Wright Lake	103 P/15	55°58' 128°45'
Fredy Creek	93 B/9	52°32' 122°04'
Freeman, Cape	103 B/3	52°09' 131°19'
Freeman Creek	82 G/4	49°01' 115°49'
Freeman Island	103 F/10	53°36' 132°56'

GAZETTEER OF CANADA
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COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Freeman King Park (Regional Park- Parc régional)	92 B/6	48°28' 123°27'
Freeman Lake	92 G/14	49°58' 123°10'
Freeman Point	103 A/9	52°33' 128°28'
Freeman Rock	103 F/7	53°26' 132°56'
Freer Creek	104 O/15	60°00' 130°31'
Freeze Creek	82 N/4	51°04' 117°35'
Freiberg Creek	92 J/15	50°55' 122°52'
Freight Creek	92 J/11	50°38' 123°02'
Freight Glacier	92 J/11	50°36' 123°05'
Freil Lake	92 G/13	49°52' 123°58'
Freke Anchorage	92 F/15	49°58' 124°41'
Frembd Creek	92 H/10	49°37' 120°46'
Frembd Lake	92 H/10	49°37' 120°46'
Fremont Morse, Mount	104 K/6	58°23' 133°27'
French Bar Bluffs	93 A/12	52°38' 121°38'
French Bar Canyon	92 O/1	51°13' 122°09'
French Bar Creek	92 O/1	51°14' 122°10'
French Beach	92 B/5	48°23' 123°56'
French Beach Park (Provincial Park- Parc provincial)	92 B/5	48°23' 123°56'
French Creek (Comm.-Aggl.)	92 F/8	49°21' 124°21'
French Creek	82 M/9	51°38' 118°27'
French Creek	93 H/3	53°05' 121°28'
French Creek - see-voir - French River	104 P/11	59°35' 129°13'
French Glacier	82 M/16	51°46' 118°13'
French Lake	92 P/10	51°36' 120°46'
Frenchman Cap (Mountain- Montagne)	82 M/8	51°19' 118°28'
Frenchman Creek	82 N/7	51°19' 116°31'
Frenchman Creek	93 D/5	52°19' 127°33'
Frenchman Mountain	82 K/10	50°43' 116°43'
French, Mount - see-voir - French Peak	93 M/7	55°22' 126°51'
French Mountain	92 O/2	51°12' 122°30'
Frenchome Creek	92 B/5	48°24' 123°56'
French Peak	93 M/7	55°22' 126°51'
French Peaks	83 D/2	52°09' 119°00'
French Range	104 J/9	50°42' 130°29'
French River	104 P/11	59°35' 129°13'
French Slough	82 F/2	49°03' 116°35'
French Snowshoe Creek	93 A/14	52°49' 121°28'
Frenchy Creek	92 H/7	49°23' 120°46'
Freshet Creek	92 I/9	50°32' 120°15'
Freshette Lake	93 A/11	52°32' 121°19'
Freshfield, Mount	82 N/10	51°45' 116°57'
Freshfield Point	103 C/16	52°58' 132°19'
Fresh Rock	92 L/10	50°36' 126°42'
*Freshwater Bay (Ldg.-Déb.)	92 L/10	50°36' 126°42'
Freshwater Bay	92 L/10	50°36' 126°42'
Freshwater Cove	92 L/15	50°51' 126°52'
Freshwater Point	103 A/10	52°34' 128°30'
Fresnoy Mountain	82 N/14	52°00' 117°13'
Frey, Mount	82 F/12	49°42' 117°50'
Fria Col	82 N/12	51°44' 117°51'
Fria Glacier	82 N/12	51°43' 117°50'
Fria, Mount	82 N/12	51°44' 117°51'
Friday Creek	92 H/7	49°18' 120°33'
Friday Island	103 G/9	53°43' 130°24'
Friday Islands - see-voir - Friday Island	103 G/9	53°43' 130°24'
Friday Lake	92 H/16	49°47' 120°15'
Friday Lake	93 M/8	55°21' 126°21'
Friday Mountain	92 H/7	49°16' 120°39'
Fried Egg Lake	92 J/1	50°11' 122°23'
Friend Creek	92 E/15	49°48' 126°58'
Friend Island	92 C/14	48°56' 125°06'
Friendly Cove	92 E/10	49°36' 126°37'
Friendly Glacier	92 O/4	51°02' 123°51'
Friendly Lake	92 P/9	51°35' 120°27'
Friendly Peak	92 O/4	51°03' 123°50'
Friendship Col	82 N/12	51°45' 117°52'
Fries Creek	92 G/11	49°45' 123°10'
Fries Creek	93 N/16	55°54' 124°03'
Friesen Creek	92 F/6	49°17' 125°04'
Frigate Bay	92 M/5	51°28' 127°43'
Frigate Islet	92 M/5	51°28' 127°45'
Frigate Mountain	82 N/11	51°44' 117°12'
Frigg Glacier	82 L/9	50°33' 118°06'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Frigid Lake	82 N/10	51°33' 116°42'
Frigon Islets	92 L/6	50°25' 127°29'
Frink, Mount	92 F/11	49°40' 125°24'
Frisby Creek	82 M/8	51°19' 118°19'
Frisby Ridge	82 M/1	51°09' 118°17'
Frisco Creek	103 I/9	54°41' 128°07'
Frisco Lake	92 E/16	49°47' 126°15'
Frisken Creek	92 I/8	50°23' 120°20'
Frisken Lake	92 I/8	50°28' 120°09'
Fritz Creek	93 A/7	52°26' 120°51'
Frizzell Hotsprings	103 I/4	54°12' 129°52'
Frobisher Lake	92 N/1	51°12' 124°25'
Frobisher Peak	92 N/1	51°11' 124°27'
Frog Creek - see-voir - Wap Creek	82 L/10	50°44' 118°37'
Frog Falls	82 L/16	50°54' 118°29'
Froggy Lake	93 K/12	54°37' 125°42'
Frog Lake	92 K/4	50°11' 125°37'
Frog Lake	92 I/15	50°56' 120°45'
Frog Lakes	92 P/8	51°17' 120°12'
Frogmoore Creek	92 I/8	50°21' 120°27'
Frogmoore Lakes	92 I/7	50°24' 120°33'
Frogpond Lake	92 K/1	50°03' 124°25'
Frog Pond Lake - see-voir - Frogpond Lake	92 K/1	50°03' 124°25'
Frogpond Lake	92 P/1	51°11' 120°26'
Frog River	94 L/10	58°41' 126°53'
Frolander Bay	92 F/16	49°45' 124°17'
Fromme, Mount	92 G/6	49°23' 123°03'
Frondizi Creek	93 P/9	55°43' 120°18'
Frontier Creek	92 N/12	51°33' 125°32'
Frontier Glacier	92 N/11	51°31' 125°16'
Frontier Mountain	92 N/11	51°31' 125°17'
Frontier Peak	83 D/16	52°49' 118°26'
Frontline Mountain	92 J/5	50°27' 123°51'
Front Ranges	82 G/15	49°45' 114°41'
Frost Creek	92 G/1	49°02' 122°01'
Frost Creek	93 B/1	52°03' 122°08'
Frost Fiend, The (Mountain- Montagne)	92 J/11	50°45' 123°05'
Frost Islands	92 L/14	50°54' 127°16'
Frost Lake	92 L/2	50°09' 126°32'
Frosty Creek	92 H/2	49°03' 120°51'
Frosty Mountain	92 H/2	49°01' 120°50'
Froth Creek	83 D/3	52°01' 119°20'
Frozen Lake	82 G/2	49°00' 114°40'
Frozen Lake	82 J/11	50°34' 115°06'
Fruitvale (Village)	82 F/4	49°07' 117°33'
Fruitvale Creek	82 F/4	49°07' 117°33'
Fry Creek (Ldg.-Déb.)	82 K/2	50°04' 116°52'
Fry Creek	82 K/2	50°03' 116°53'
Fry Creek Canyon Recreation Area	82 K/2	50°04' 116°48'
Frye Creek	93 G/1	53°04' 122°18'
Frye, Mount	103 H/6	53°23' 129°17'
Frying Pan Creek	82 K/1	50°09' 116°14'
Frying Pan Creek	104 J/15	58°47' 130°31'
Frying Pan Slough	93 P/15	55°54' 120°50'
Fry Island	92 C/14	48°55' 125°07'
Fry Lake	92 K/4	50°02' 125°35'
Frypan Bay	92 M/5	51°30' 127°42'
Frypan Creek	93 M/9	55°32' 126°05'
Frypan Pass	93 M/8	55°29' 126°18'
Frypan Peak	93 M/8	55°28' 126°17'
Fry Point	82 K/2	50°03' 116°53'
Fubar Glacier	93 L/12	54°31' 127°44'
Fuel Creek	82 G/8	49°16' 114°42'
Fulford Creek	92 B/14	48°46' 123°28'
Fulford Harbour Indian Reserve 5	92 B/14	48°45' 123°25'
Fulford Harbour 5, Réserve indienne	92 B/14	48°45' 123°25'
Fulford Harbour (Comm.-Aggl.)	92 B/14	48°46' 123°27'
Fulford Harbour	92 B/14	48°46' 123°26'
Fulford Reef	92 B/6	48°27' 123°14'
Fulgura, Mount	92 J/13	50°53' 123°46'
Fulgurite Peak	82 N/4	51°02' 117°48'
Fullarton Point	92 C/14	48°57' 125°03'
Fuller Creek	92 H/11	49°30' 121°17'
Fuller Creek	82 M/9	51°37' 118°25'
Fuller Lake	92 B/13	48°54' 123°43'
Fuller Point	103 B/11	52°42' 131°26'
Fullmer Creek	82 K/12	50°42' 117°40'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Fulmar Creek	103 P/3	55°10'	129°00'
Fulmen Mountain	82 N/8	51°16'	116°24'
Fulmore Lake	92 K/12	50°35'	125°57'
Fulmore River	92 K/12	50°33'	125°56'
Fulton Lake	93 L/16	54°49'	126°22'
Fulton Passage	102 P/16	51°50'	128°15'
Fulton River	93 L/16	54°48'	126°09'
Fumar Creek	94 D/2	56°13'	126°36'
Fundy Creek	92 F/4	49°11'	125°48'
*Funk Creek	82 E/16	49°53'	118°04'
Funnel Cove	92 B/6	48°26'	123°17'
Funter Island	92 E/10	49°42'	126°38'
Funter Point	103 B/6	52°18'	131°13'
Furlong Bay	103 I/7	54°24'	128°32'
Furlong Creek	103 I/7	54°24'	128°32'
*Furry Creek (Sta.-Gare)	92 G/11	49°35'	123°13'
Furry Creek	92 G/11	49°35'	123°13'
Fur Thief Creek	93 O/9	55°39'	122°10'
Fury Bay	103 K/3	54°13'	123°02'
Fury Gap	92 N/6	51°23'	125°20'
Fury Glacier	92 N/6	51°23'	125°21'
Fury Island	92 M/5	51°29'	127°45'
Fury Point	92 M/5	51°29'	127°45'
Fusilier Creek	94 K/7	58°26'	124°51'
Fusilier Glacier	94 K/7	58°22'	124°52'
Fusilier Peak	94 K/7	58°21'	124°51'
Fussee Lake	82 G/3	49°15'	115°10'
Fyfe Creek	93 G/15	53°45'	122°50'
Fyfe Lake	93 G/10	53°43'	122°47'
Fyles Glacier	93 D/1	52°05'	126°15'
Fyles, Mount	93 D/1	52°04'	126°16'
Fyrn Creek	82 J/11	50°32'	115°20'

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Gaarden Point	93 D/3	52°15'	127°22'
Gabion River	103 H/6	53°26'	129°15'
Gable Creek	82 E/7	49°24'	118°30'
Gable Mountain	82 E/7	49°28'	118°40'
Gable Mountain	93 E/2	53°10'	126°58'
Gable Mountain	93 I/12	54°30'	121°40'
Gaborau Creek	93 G/9	53°33'	122°07'
Gabriel Creek	92 P/4	51°02'	121°44'
Gabriel Creek	93 L/6	54°20'	127°21'
Gabriola (P.O.-B. de p.)	92 G/4	49°10'	123°51'
Gabriola Island Indian Reserve 5	92 G/4	49°08'	123°43'
Gabriola Island 5, Réserve indienne	92 G/4	49°08'	123°43'
Gabriola Island (P.O.-B. de p.) - see- voir - Gabriola	92 G/4	49°10'	123°51'
Gabriola Island	92 G/4	49°10'	123°48'
Gabriola Passage	92 G/4	49°08'	123°43'
Gabriola Reefs	92 G/4	49°09'	123°39'
Gabriola Sands Park (Provincial Park-Parc provincial)	92 G/4	49°12'	123°52'
Gabriola Sands Recreation Area	92 G/4	49°12'	123°51'
Gadsden Peak	93 E/2	53°03'	126°47'
Gadu Point	103 J/15	54°47'	130°11'
Gaffney Creek - see-voir - Kirbyville Creek	82 M/10	51°39'	118°38'
Gaffney Creek	93 N/9	55°33'	124°09'
Gagen Creek	93 G/1	53°01'	122°05'
Gagi Rock	103 F/2	53°12'	132°38'
Gagnebin, Mount	82 G/14	49°57'	115°21'
Gagney Creek	82 L/9	50°41'	118°21'
Gagnon Creek	93 O/6	55°16'	123°06'
Gaichbin Indian Reserve 5	93 L/2	54°02'	126°41'
Gaichbin 5, Réserve indienne	93 L/2	54°02'	126°41'
Gail Creek	93 M/11	55°36'	127°13'
Gain Creek	92 C/8	48°30'	124°12'
Gainer Creek	82 K/11	50°40'	117°21'
Gaines Lake - see-voir - Lupin Lake	93 I/11	54°33'	121°05'
Gainey Point	103 I/7	54°23'	128°33'
Gainor Lake	103 I/14	54°58'	129°00'
Galahad Point	92 K/2	50°04'	124°41'
Galato Creek	102 I/9	50°32'	128°01'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Galaxy Lake	92 I/9	50°39'	120°25'
Galbraith Bay	92 G/6	49°24'	123°22'
Galbraith Creek	82 G/11	49°39'	115°14'
Gal Creek	82 L/2	50°05'	118°54'
Gale Lake	93 E/16	53°56'	126°20'
Galena (Ldg.-Déb.)	82 K/12	50°37'	117°52'
Galena Bay (Loc.)	82 K/12	50°40'	117°51'
Galena Bay	82 F/15	49°45'	116°52'
Galena Bay	82 K/12	50°40'	117°51'
Galena Creek	92 H/16	49°47'	120°20'
Galena Creek	82 K/14	50°46'	117°27'
Galena Lake	92 H/16	49°48'	120°16'
Galena Pass	82 K/12	50°41'	117°46'
Galene Creek	92 H/3	49°03'	121°06'
Gale Passage	103 A/1	52°13'	128°23'
Gale Point	103 H/5	53°17'	129°48'
Gale Rock	103 A/1	52°15'	128°23'
Galiano Bay	92 E/9	49°42'	126°28'
Galiano Gallery (Cliff-Falaise)	92 G/4	49°11'	123°52'
Galiano Island Indian Reserve 9	92 G/4	49°01'	123°35'
Galiano Island 9, Réserve indienne	92 G/4	49°01'	123°35'
Galiano Island (Ldg.-Déb.) - see- voir - Sturdies Bay (Galiano P.O.- B. de p.)	92 B/14	48°53'	123°19'
Galiano Island	92 B/14	48°56'	123°27'
Galiano, Mount	92 B/14	48°52'	123°22'
Galiano (Sturdies Bay Comm.-Aggl.) (P.O.-B. de p.)	92 B/14	48°53'	123°19'
Gallagher Bay	92 B/14	48°50'	123°17'
Gallagher Creek	92 I/13	50°50'	121°32'
Gallagher Lake	82 E/4	49°14'	119°31'
Gallagher Lakes	92 I/14	50°50'	121°28'
Gallatin, Mount	104 B/13	56°45'	131°55'
Galleon Creek	92 K/15	50°57'	124°50'
Galleon Peak	92 K/15	50°58'	124°42'
Gallery Glacier	92 K/15	51°00'	124°40'
Gallery Peak	92 N/2	51°02'	124°39'
Galley Bay	92 K/2	50°04'	124°47'
Galley Creek	92 N/4	51°07'	125°44'
Galley Rock	92 C/14	48°56'	125°17'
Gallie Lake	104 P/5	59°25'	129°35'
Gallon Creek	82 L/7	50°16'	118°57'
Gallop Creek	82 K/7	50°24'	116°58'
Gallo Peak	82 K/6	50°25'	117°17'
Gallop Creek	82 E/16	49°58'	118°17'
Gallop Mountain	82 E/16	49°55'	118°23'
Gallop Point	82 K/7	50°24'	116°58'
Galloway (Comm.-Aggl.)	82 G/6	49°23'	115°13'
Galloway, Mount	82 K/10	50°38'	116°35'
Galloway Rapids	103 J/8	54°15'	130°15'
Gallows Point	92 G/4	49°10'	123°55'
Galois Creek	92 H/16	49°45'	120°30'
Galore Creek	104 G/3	57°13'	131°26'
Galt Creek	93 G/8	53°21'	122°14'
Galton Pass	82 G/2	49°01'	114°55'
Galton Range	82 G/2	49°04'	114°57'
Galvani Creek	92 K/5	50°23'	126°51'
Galvez Creek	92 H/6	49°30'	121°17'
Galway Creek	82 F/8	49°26'	116°08'
Galway Peak	82 K/10	50°36'	116°30'
Galway Point	92 L/16	50°55'	126°28'
Gambier Creek	92 G/11	49°31'	123°21'
Gambier Harbour (Comm.-Aggl.)	92 G/6	49°23'	123°26'
Gambier Harbour	92 G/6	49°26'	123°26'
Gambier Island	92 G/6	49°30'	123°23'
Gambier Lake	92 G/11	49°31'	123°24'
Gambier Point	92 G/6	49°27'	123°23'
Gamble Creek	82 F/3	49°11'	117°05'
Gamble Creek	103 I/4	54°13'	129°59'
Gamble Lake	103 H/11	53°31'	129°24'
Gamble Point	103 J/1	54°06'	130°12'
Game Bay	82 N/13	51°48'	117°43'
Game Creek	82 N/13	51°49'	117°43'
Game Lake	82 J/13	50°56'	115°41'
Gamelin Creek	92 J/7	50°24'	123°52'
Gamma Lake	92 F/16	49°56'	124°09'
Gamma Peak	103 I/1	54°10'	128°05'
Gammus Lake	93 A/6	50°18'	121°28'
Gammer Creek	94 J/6	58°29'	123°29'

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BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Gamsby Creek - see-voir - Gamsby River	93 E/6	53°28'	127°28'	
Gamsby, Mount	93 E/4	53°10'	127°39'	
Gamsby River	93 E/6	53°28'	127°26'	
Gamuza Peak	92 H/11	49°38'	121°14'	
Gandalf, Mount	92 J/10	50°38'	122°40'	
Gander Bay	92 L/10	50°45'	126°43'	
Gander Creek	82 F/5	49°26'	117°27'	
Gander Island Indian Reserve 14	103 A/11	52°40'	129°25'	
Gander Island 14, Réserve indienne	103 A/11	52°40'	129°25'	
Ganges (Comm.-Aggl.)	92 B/14	48°51'	123°30'	
Ganges Harbour	92 B/14	48°51'	123°28'	
Ganges Harbour (Ldg.-Déb.) - see-voir - Ganges	92 B/14	48°51'	123°30'	
Ganges Shoal	92 B/14	48°50'	123°27'	
*Gangplank Glacier	92 N/7	51°15'	124°30'	
Gang Ranch (Comm.-Aggl.)	92 O/9	51°33'	122°20'	
Gannet Lake	82 M/9	51°44'	118°08'	
Gannett Creek	82 M/6	51°24'	119°25'	
Gannett Lake	82 M/6	51°28'	119°21'	
Gannett Mountain	82 M/6	51°28'	119°22'	
Ganokwa Creek	93 L/14	54°47'	127°01'	
Gantahaz Lake	93 O/6	55°23'	123°09'	
Gaowina Point	103 B/3	52°07'	131°01'	
Gap Lake	93 I/15	54°52'	120°35'	
Gap Mountain - see-voir - Pennask Mountain	92 H/16	49°53'	120°07'	
Gap Rapids	93 B/4	52°04'	123°33'	
Gap, The (Passage)	92 F/9	49°37'	124°03'	
Garbage Creek	92 C/9	48°35'	124°06'	
Garbitt (Ry. Pt.-P.F.)	93 O/7	55°29'	122°47'	
Garbitt Creek	93 O/10	55°30'	122°46'	
Garbitt, Mount	93 O/10	55°32'	122°48'	
Garbutt Creek	94 N/7	59°25'	124°50'	
Garcia Lake	92 I/2	50°04'	120°40'	
Garcin Rocks	103 B/2	52°13'	130°58'	
Gar Creek	82 K/2	50°05'	116°53'	
Garden Indian Reserve 2A	92 N/8	51°26'	124°03'	
Garden 2A, Réserve indienne	92 N/8	51°26'	124°03'	
Garden Indian Reserve 2	92 N/8	51°29'	124°03'	
Garden 2, Réserve indienne	92 N/8	51°29'	124°03'	
Garden Bay (Comm.-Aggl.)	92 F/9	49°38'	124°02'	
Garden Bay	92 F/9	49°38'	124°01'	
Garden Bay Lake	92 F/9	49°39'	124°01'	
Garden Bay Marine Park (Provincial Park-Parc provincial)	92 F/9	49°38'	124°00'	
Garden Creek	104 H/9	57°30'	128°22'	
Garden Island	103 J/8	54°19'	130°23'	
Garden Peninsula	92 F/9	49°38'	124°02'	
Garden Point	92 E/15	49°51'	126°54'	
Garden Village (Comm.-Aggl.)	92 G/3	49°14'	123°00'	
Gardé Pass	92 E/3	53°15'	127°07'	
Gardiner, Mount	92 J/7	50°25'	122°37'	
Gardiner, Mount	92 K/11	50°34'	125°10'	
Gardiner, Mount	92 L/14	50°55'	127°05'	
Gardner Canal	103 H/8	53°27'	128°25'	
Gardner Creek	82 K/2	50°05'	116°53'	
Gardner Creek	82 K/5	50°17'	117°44'	
Gardner Creek	82 J/7	50°24'	114°56'	
Gardner Creek	94 J/12	58°38'	123°52'	
Gardner, Mount	92 G/6	49°23'	123°23'	
Gardom Creek	82 L/11	50°37'	119°09'	
Gardom Lake	82 L/11	50°36'	119°11'	
Gardom Lake Park (Provincial Park-Parc provincial)	82 L/11	50°36'	119°12'	
Gargoyles Creek	92 K/15	50°59'	124°46'	
Gargoyles Glacier	92 K/15	50°59'	124°39'	
Gargoyles Peak	92 N/2	51°00'	124°36'	
Gargoyles, The (Peaks-Pics)	92 G/15	49°48'	122°59'	
Gargoyles, The (Peak-Pic)	82 N/12	51°44'	117°53'	
Garibaldi (Loc.)	92 G/14	49°58'	123°09'	
Garibaldi Creek	92 G/14	49°58'	123°10'	
Garibaldi Estates (Comm.-Aggl.)	92 G/11	49°44'	123°08'	
Garibaldi Glacier	92 G/15	49°49'	122°58'	
Garibaldi Highlands (P.O.-B. de p.)	92 G/11	49°44'	123°08'	
Garibaldi Hill	92 B/5	48°20'	123°34'	
Garibaldi Lake	92 G/14	49°56'	123°02'	
Garibaldi, Mount	92 G/14	49°51'	123°00'	
Garibaldi Nève	92 G/14	49°51'	122°59'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Garibaldi Park (Provincial Park-Parc provincial)	92 G/15	50°00'	122°45'	
Garibaldi Peaks	92 L/3	50°11'	127°13'	
Garina Lake - see-voir - Carina Lake	94 C/7	56°29'	124°59'	
Garland Creek	82 K/7	50°28'	116°53'	
Garland Lake	82 F/14	49°46'	117°11'	
Garland, Mount	103 I/10	54°44'	128°39'	
Garner Creek	104 H/2	57°06'	128°38'	
Garnet Creek	92 H/5	49°23'	121°37'	
Garnet Creek	82 N/1	51°12'	116°27'	
Garnet Creek	93 A/8	52°22'	120°11'	
Garnet Falls	93 A/8	52°22'	120°11'	
Garnet Glacier	93 A/8	52°25'	120°10'	
Garnet Lake	82 E/12	49°42'	119°47'	
Garnet Mountain	82 N/1	51°12'	116°29'	
Garnet Peak	93 A/8	52°26'	121°12'	
Garnet Point	92 F/15	49°56'	124°47'	
Garnetred Creek	93 J/14	54°55'	123°15'	
Garnetred Lake	93 J/14	54°50'	123°16'	
Garnet Ridge	82 L/16	50°46'	118°27'	
Garnett Creek	92 B/12	48°43'	123°33'	
Garnier Bluff	103 H/2	53°08'	128°35'	
Garrard Group (Islands-Îles)	92 E/1	49°14'	126°07'	
Garrett Creek	82 N/13	51°53'	117°53'	
Garrett Lake	92 K/4	50°04'	125°38'	
Garrison Lakes	92 H/2	49°13'	120°41'	
Garrison Mountain	92 P/1	51°14'	120°03'	
Garrity Creek	82 F/6	49°29'	117°27'	
Garry, Loch	93 K/3	54°05'	125°08'	
Garry, Point	92 G/3	49°07'	123°12'	
Garter Creek	92 P/16	51°47'	120°02'	
Gartley Point	92 F/10	49°39'	124°55'	
Gartrell Point	82 E/12	49°34'	119°37'	
Garvey Point	103 A/16	52°46'	128°08'	
Garvin Creek	93 G/15	53°59'	122°55'	
Gary Powell, Mount	94 K/1	58°02'	124°10'	
Gasboat Passage	103 G/16	53°49'	130°22'	
Gash Creek	82 M/3	51°03'	119°27'	
Gaspard Creek	92 O/9	51°34'	122°18'	
Gaspard Lake	92 O/7	51°28'	122°46'	
Gaspard Rapids	92 O/5	51°34'	122°17'	
Gass, Mount	82 J/2	50°07'	114°44'	
Gastineau Mountains - see-voir - Gastineau Range	92 K/7	50°23'	124°48'	
Gastineau Range	92 K/7	50°23'	124°48'	
Gataga Mountain	94 L/10	58°39'	126°50'	
Gataga Pass	94 K/2	58°10'	124°53'	
Gataga River	94 L/10	58°35'	126°55'	
Gataga Creek	93 O/3	55°12'	123°07'	
Gatcho Lake	93 C/13	52°58'	125°42'	
Gate Creek	103 B/11	52°40'	130°28'	
Gatekeeper, The (Peak-Pic)	92 G/15	49°57'	122°44'	
Gatenby Rock	103 K/3	54°07'	133°08'	
Gates (Loc.)	92 J/10	50°30'	122°32'	
Gates Creek	82 L/8	50°18'	119°30'	
Gates Creek	82 L/9	50°38'	118°22'	
Gates Creek	92 P/9	51°40'	120°03'	
Gates Lake	92 J/7	50°29'	122°38'	
Gates Lake	93 J/11	54°40'	123°30'	
Gates Ledge	82 L/9	50°31'	118°11'	
Gates Peak	92 J/7	50°27'	122°36'	
Gates Peak	82 L/9	50°38'	118°12'	
Gates River	92 J/9	50°33'	122°29'	
Gates, The (Narrows-Passe)	94 A/4	56°03'	121°51'	
Gateway (Comm.-Aggl.)	92 P/11	51°40'	121°13'	
Gateway Glacier	83 D/9	52°39'	118°23'	
Gateway Peak	83 D/9	52°40'	118°25'	
Gateway, The (Narrows-Passe)	82 N/11	51°31'	117°27'	
Gatey, Mount	92 G/8	49°22'	122°23'	
Gatho Creek	94 J/5	58°16'	123°37'	
Gattie Point	92 C/14	48°56'	125°05'	
Gaudin Creek	92 G/1	49°10'	122°19'	
Gaudin Islands	103 A/8	52°22'	128°29'	
Gaudin Passage	103 B/3	52°10'	131°06'	
Gaudin Point	103 H/10	53°43'	128°50'	
Gaudin Rock	103 A/10	52°36'	128°46'	
Gauguin Creek	92 G/15	49°59'	122°31'	
*Gault (Loc.)	104 M/14	59°58'	135°15'	
Gaultheria Lake	92 L/4	50°11'	127°45'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Gauntan Mountain - see-voir -</i>		
Gauntan, Mount	103 P/12	55°42' 129°55'
Gauthier Lake	93 P/8	55°16' 120°02'
Gauthier, Mount	93 I/11	54°38' 121°16'
Gautier Creek	92 G/15	49°58' 122°31'
Gautier Peak	94 F/15	57°51' 124°40'
Gautschi Creek	94 G/4	57°12' 123°56'
Gauvin Creek	92 K/5	54°15' 125°47'
Gauvreau Creek	94 B/5	56°20' 123°57'
Gauvreau Peak	94 B/5	56°21' 123°37'
Gavel Lake	103 H/11	53°41' 129°28'
Gavia Lakes	82 K/15	50°58' 116°36'
Gavin Creek	93 A/5	52°29' 121°51'
Gavin Lake	93 A/5	52°29' 121°44'
Gaviola Island	92 G/4	49°10' 123°41'
Gawler Point	92 L/15	50°47' 126°51'
Gay Island	103 J/1	54°13' 130°18'
Gay Lake	92 O/14	51°58' 123°29'
Gaylard Creek	94 B/1	56°00' 123°15'
Gay Passage	92 L/4	50°06' 127°31'
Gayward Rock	92 L/3	50°01' 127°23'
Geary Creek	82 J/5	50°19' 115°51'
Gebhardt Arm	93 N/10	55°42' 124°57'
Geddes Creek	82 K/9	50°39' 116°06'
Geddes Creek	94 M/10	59°36' 126°40'
Geddes Glacier	92 N/6	51°25' 125°20'
Geddes, Mount	92 N/6	51°26' 125°21'
<i>Geen Lake - see-voir - Geen Lakes</i>		
Geen Lakes	82 E/14	49°57' 119°12'
Geen Lakes	82 E/14	49°57' 119°12'
Geer Islets	92 C/14	48°56' 125°07'
Geesdale Creek	94 B/14	56°53' 123°01'
Geese Creek	94 E/11	57°42' 127°17'
Geetla Inlet	92 M/5	51°30' 127°37'
Geetla Point	92 M/5	51°29' 127°35'
Geikie Creek	83 D/9	52°41' 118°28'
Geikie Glacier	82 N/3	51°11' 117°26'
Geikie, Mount	83 D/9	52°43' 118°24'
Gelangle Indian Reserve 1	93 K/14	54°52' 125°08'
Gelangle 1, Réserve indienne	93 K/14	54°52' 125°08'
Gellatly (Comm.-Aggl.)	82 E/13	49°49' 119°37'
Gellatly Creek	92 H/7	49°22' 120°56'
Gem Creek	92 F/11	49°42' 125°27'
Gem Falls	93 B/11	52°33' 123°29'
Gem Hill	82 F/5	49°18' 117°56'
Gemini Lakes	94 M/6	59°22' 127°27'
Gemini Mountain	92 F/1	49°02' 124°19'
Gem Lake	92 F/11	49°42' 125°25'
Gemmell Creek	82 E/12	49°41' 119°33'
Gemmell Lake	82 E/12	49°42' 119°33'
Gem Pass	93 N/12	55°40' 125°58'
Gemse Peak	92 H/11	49°39' 121°13'
Genelle (Comm.-Aggl.)	82 F/4	49°12' 117°42'
Genelle (Lower China Creek Comm.- Aggl.) (P.O.-B. de p.)	82 F/4	49°13' 117°41'
General Creek	93 B/9	52°36' 122°29'
Genesee Creek	92 M/10	51°40' 126°40'
Genesis Mountain	92 L/1	50°11' 126°11'
Geneste Cone	92 K/12	50°30' 125°51'
Geneste Point	92 K/5	50°30' 125°51'
Genevieve Creek	93 G/1	53°11' 122°16'
Genevieve Lake	92 G/1	53°15' 122°17'
Genevieve, Mount	103 F/8	53°16' 132°13'
<i>Genevieve Mountains - see-voir -</i>		
Genevieve Range	92 E/10	49°45' 126°51'
Genevieve Range	92 E/10	49°45' 126°51'
Genier Hill	92 P/1	51°13' 120°08'
Genier Lakes	92 P/1	51°14' 120°08'
Genlyd Creek	94 D/1	56°08' 126°07'
Genlyd Lake	94 D/1	56°11' 126°00'
Genn Islands	103 J/1	54°06' 130°17'
Genoa Bay (Loc.)	92 B/13	48°46' 123°36'
Genoa Bay	92 B/13	48°46' 123°36'
Gentiana Lake	92 L/4	50°13' 127°41'
Gentian Lake	92 F/13	49°53' 125°30'
Gentian Pass	92 G/15	49°57' 122°59'
Gentian Peak	92 G/15	49°57' 122°59'
Gentian Ridge	92 G/15	49°58' 122°59'
Geodetic Cove	103 G/1	53°06' 129°37'
Geodfrey, Mount	94 D/13	56°50' 127°55'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Geodfrey Mountain - see-voir -</i>		
Geodfrey, Mount	94 D/13	56°50' 127°55'
Geoffrey Creek	104 A/16	56°56' 128°26'
Geoffrey, Mount	92 F/10	49°31' 124°41'
Geoffrion Creek	104 B/12	56°38' 131°42'
Geoffrion, Mount	104 B/12	56°37' 131°36'
Geology Ridge	104 G/5	57°21' 131°56'
George Bank	92 L/10	50°44' 126°58'
George Bay	103 B/6	52°18' 131°20'
George, Cape	103 G/15	53°51' 130°42'
George Creek	82 E/13	49°52' 119°59'
George Creek	92 I/4	50°11' 121°34'
George Creek	92 K/12	50°34' 125°32'
George Creek	82 M/6	51°30' 119°29'
George Creek	83 D/2	52°04' 118°34'
<i>George Creek - see-voir - Salahagen Creek</i>		
George Creek	93 E/3	53°06' 127°09'
George Creek	93 G/9	53°42' 122°12'
George Edwards, Mount	92 J/5	50°18' 123°52'
George Fraser Islands	92 C/13	48°54' 125°31'
George Graham, Mount	83 D/15	52°58' 118°46'
George Head	92 K/7	50°21' 124°58'
George Hill	92 B/14	48°49' 123°19'
George Hill	103 J/9	54°34' 136°22'
George Island	103 B/6	52°21' 131°13'
George Islands	92 E/8	49°23' 126°11'
George Islet	92 C/14	48°59' 125°10'
George Lake	82 E/13	49°53' 119°59'
George, Lake	93 A/5	52°25' 121°45'
George Lake	93 L/2	54°06' 126°43'
George, Mount	92 K/5	50°27' 125°43'
George, Mount	93 G/9	53°39' 122°20'
George, Mount	103 P/12	55°36' 129°50'
George Passage	92 L/10	50°41' 126°50'
George Peak	93 E/3	53°04' 127°01'
George Point	92 B/5	48°19' 123°32'
<i>George Point - see-voir - Gloucester Point</i>		
George Point - see-voir - George Head		
George, Point	92 K/7	50°21' 124°58'
George Point	92 L/8	50°29' 126°01'
George Point	92 L/10	50°45' 126°37'
<i>George Point - see-voir - Watson Point</i>		
George Point	92 L/15	50°57' 126°51'
George Point	103 K/2	54°03' 132°34'
George River (Loc.)	92 K/12	50°34' 125°32'
George Rock	92 L/13	50°51' 127°36'
Georges Creek	82 L/12	50°33' 119°53'
Georgeson Bay	92 B/14	48°51' 123°20'
Georgeson Island	92 B/14	48°51' 123°14'
Georgeson Passage	92 B/14	48°49' 123°14'
<i>George Thomas Creek - see-voir - Thomas Creek</i>		
Georgetown Creek	104 G/1	57°01' 130°21'
Georgetown Lake	103 J/8	54°28' 130°23'
Georgetown Mills (Loc.)	103 J/8	54°28' 130°22'
George V, Mount	92 F/11	49°39' 125°26'
Georgianna Point	103 F/1	53°08' 132°29'
Georgia Rock	103 J/1	54°13' 130°22'
Georgia, Strait of	92 F/8	49°30' 124°00'
Georgie Indian Reserve 17	103 P/12	55°42' 130°06'
Georgie 17, Réserve indienne	103 P/12	55°42' 130°06'
Georgie Lake	92 L/12	50°45' 127°40'
Georgie Point	93 D/4	52°11' 127°53'
Georgie River	103 O/9	55°42' 130°06'
Georgina Point	92 B/14	48°52' 123°17'
<i>Georgina Point - see-voir - Harris Point</i>		
Georgina Range	92 F/3	49°00' 125°19'
Georgina Shoals	92 L/9	50°40' 126°22'
Georgina Shoals	92 B/14	48°52' 123°17'
Georgy Point	103 J/1	54°05' 123°11'
Gerald Creek	92 L/1	50°07' 126°06'
Gerald Island	92 F/8	49°19' 124°10'
Gerald, Mount	82 N/11	51°43' 117°14'
Gerald Point	103 A/8	52°26' 128°06'
Gerimi Creek	93 B/16	52°51' 122°14'
Gerlib Creek	104 G/10	57°30' 130°30'
Germaine Lake	93 J/3	54°13' 123°13'
Germania Creek	103 K/2	54°00' 132°34'
Germania Rock	103 B/3	52°07' 131°00'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
German Lake	94 A/8	56°23' 120°03'
German Point	103 A/1	52°05' 128°09'
Germansen Lake	93 N/10	55°42' 124°49'
Germansen Landing (Comm.-Aggl.)	93 N/15	55°47' 124°42'
Germansen, Mount	93 N/10	55°38' 124°52'
Germansen Narrows	93 N/10	55°42' 124°57'
Germansen Range	93 N/10	55°37' 124°53'
Germansen River	93 N/15	55°47' 124°41'
Gerow Creek	93 K/5	54°18' 125°51'
Gerow Island	93 K/4	54°13' 125°45'
Gerrans Bay	92 F/9	49°37' 124°03'
Gerrard (Loc.)	82 K/11	50°31' 117°17'
Gerrard Creek	82 K/11	50°31' 117°17'
Gershwin Creek	93 M/4	55°11' 127°45'
Gertrude Point - see voir - Kinsley Point	103 A/1	52°07' 128°18'
Gertrude Point	103 H/11	53°38' 129°14'
Gertrude Rock	103 A/6	52°25' 129°23'
Gerty Creek	92 G/8	49°28' 122°03'
Geryon, Mount	92 M/16	51°58' 126°12'
Geryon Mountain - see voir - Geryon, Mount	92 M/16	51°58' 126°12'
*Gething (Sett.-Étab.)	94 B/1	56°00' 122°13'
Gething Creek	94 B/1	56°00' 122°14'
Gething, Mount	94 B/1	56°02' 122°27'
Getzuni Lake	93 F/13	53°51' 125°33'
Ghita Creek	83 D/15	52°52' 118°39'
Ghitezli Lake	93 E/9	53°37' 126°16'
Ghost Creek	83 C/5	52°22' 117°56'
Ghost Creek	103 F/8	53°26' 132°17'
Ghost Glacier	83 C/5	52°19' 117°53'
Ghost Island	92 L/14	50°55' 127°25'
Ghost Lake	92 N/7	51°22' 124°58'
Ghost Lake	93 A/15	52°56' 120°51'
Ghost Mountain	83 C/5	52°19' 117°54'
Ghost Pass	92 H/6	49°16' 121°06'
Ghostpass Creek	92 H/6	49°18' 121°06'
Ghostpass Lake	92 H/6	49°17' 121°06'
Ghost Peak	82 L/16	50°56' 118°01'
Ghost River - see voir - Ghost Creek	103 F/8	53°26' 132°17'
Ghost Rock (Peak-Pic) - see voir - Ghost Peak	82 L/16	50°56' 118°01'
Giant Creek	92 H/3	49°07' 121°07'
Giants Head	82 E/12	49°35' 119°40'
Giants Kneecap (Peak-Pic)	82 F/14	49°45' 117°09'
Giavanno Lake	92 F/16	49°59' 124°25'
Gibbens Creek	92 G/7	49°27' 122°57'
Gibbons Creek	93 A/6	52°21' 121°19'
Gibbons, Mount	104 C/16	56°58' 132°01'
Gibbons Point	103 G/9	53°33' 130°06'
Gibbs (Ry. Pt.-P.F.)	92 I/12	50°45' 121°52'
Gibbs Creek	82 E/2	49°01' 118°33'
Gibbs Creek	92 I/13	50°45' 121°50'
Gibraltar (Ry. Pt.-P.F.)	93 B/8	52°25' 122°23'
Gibraltar Island	92 C/14	48°55' 125°15'
Gibraltar Peak	82 N/12	51°44' 117°51'
Gibraltar Point	93 D/3	52°13' 127°24'
Gibraltar Rock (Cliff-Falaise)	82 J/5	50°20' 115°39'
Gibraltar Rock (Mountain-Montagne)	92 I/9	50°44' 120°09'
Gibson Cove	92 F/5	49°23' 125°56'
Gibson Creek (Comm.-Aggl.)	82 F/5	49°22' 117°40'
Gibson Creek	82 F/5	49°21' 117°40'
Gibson Creek	92 G/6	49°24' 123°29'
Gibson Creek	93 L/10	54°35' 126°50'
Gibson Group (Islands-Îles)	103 G/16	53°57' 130°09'
Gibson Island	103 G/16	53°55' 130°10'
Gibson Lake	82 F/11	49°43' 117°09'
Gibson Lake	93 I/15	54°55' 120°37'
*Gibson Lakes	93 O/13	55°58' 123°59'
Gibson Marine Park (Provincial Park-Parc provincial)	92 E/8	49°16' 126°04'
Gibson Meadows	92 H/6	49°21' 121°10'
Gibson, Mount	92 F/6	49°16' 125°15'
Gibson Pass	92 H/2	49°04' 120°53'
Gibson Point	103 A/1	52°04' 128°04'
Gibsons (Town-Ville)	92 G/5	49°24' 123°30'
Gibsons Landing (Village) - see voir - Gibsons	92 G/5	49°24' 123°30'
Giddie Creek	82 N/7	51°19' 116°31'
Gidegingla Lake	93 N/1	55°07' 124°14'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gidon Creek	82 E/2	49°01' 118°41'
Giegerich Creek	82 K/11	50°42' 117°06'
Giegerich, Mount	82 F/14	49°45' 117°13'
Giegerich Peak	94 E/2	57°11' 126°37'
Gifford (Loc.)	92 G/1	49°06' 122°20'
Gifford Creek	93 A/2	52°11' 120°50'
Gifford Peninsula	92 K/2	50°04' 124°45'
Gifford Slough	92 G/1	49°05' 122°19'
Gifford Station (Gifford Ry.Pt.-P.F.) (P.O.-B. de p.) - see voir - Gifford	92 G/1	49°06' 122°20'
Gikumi Point	92 M/5	51°18' 127°36'
Gilbert Bay	103 B/3	52°02' 131°05'
Gilbert Creek	82 L/7	50°25' 118°47'
Gilbert Glacier	92 K/16	50°53' 124°10'
Gilbert Island	92 C/14	48°52' 125°20'
Gilbert Island	103 G/16	53°49' 130°21'
Gilbert Lake	92 G/12	49°36' 123°38'
Gilbert Lake	92 I/10	50°38' 120°39'
Gilbert Lake	104 A/12	56°33' 129°47'
Gilbert, Mount	92 K/16	50°52' 124°16'
Gilbo Island	93 A/12	52°36' 121°33'
Gil Creek	94 E/4	57°01' 127°47'
Gilder Creek	82 L/7	50°25' 128°43'
Gildersleve Lake	92 M/13	51°57' 127°35'
Gilead Island	92 P/1	51°01' 120°14'
Gilford Bay	92 L/9	50°40' 126°23'
Gilford Creek	92 L/9	50°40' 126°23'
Gilford Island	92 L/9	50°45' 126°20'
Gilford Lake	92 L/9	50°43' 126°19'
Gilford Point	92 L/9	50°39' 126°26'
Gilford Rock	92 L/10	50°40' 126°36'
Gilfrid Lake	82 M/4	51°05' 119°32'
Gilgan Lake	93 J/11	54°35' 123°24'
Gilgit, Mount - see voir - Gilgit Mountain	82 N/10	51°43' 116°51'
Gilgit Mountain	82 N/10	51°43' 116°51'
Gil Island - see voir - Gil Islet	103 B/12	52°43' 131°47'
Gil Island	103 H/3	53°12' 129°14'
Gil Islet	103 B/12	52°43' 131°47'
Gillam Channel	92 E/14	49°48' 127°01'
Gillam Islands	92 L/5	50°27' 127°58'
Gillanders Creek	92 H/1	49°10' 120°00'
Gillan Point	103 F/10	53°38' 132°58'
Gillard Creek	82 E/11	49°42' 119°27'
Gillard Island - see voir - Gillard Islands	92 K/6	50°24' 125°10'
Gillard Islands	92 K/6	50°24' 125°10'
Gillard Passage	92 K/6	50°24' 125°10'
Gillatt Arm	103 F/1	53°03' 131°59'
Gillatt Island	103 G/4	53°15' 131°54'
Gill Beach	92 G/5	49°29' 123°59'
Gill Creek	82 E/1	49°07' 118°15'
Gill Creek	92 P/9	51°39' 120°08'
Gillen Harbour	103 A/13	52°59' 129°36'
Gillespie Channel	103 H/4	53°03' 129°37'
Gillespie Creek	92 B/5	48°22' 123°38'
Gillespie Lake	92 C/16	48°58' 124°22'
Gillespie, Mount	103 A/11	52°45' 129°02'
Gilliam Creek	82 F/3	49°11' 117°20'
Gillies Bay (Comm.-Aggl.)	92 F/9	49°41' 124°29'
Gillies Bay	92 F/9	49°40' 124°29'
Gillies Creek	82 E/5	49°26' 119°35'
Gilliland Creek	94 M/10	59°39' 126°41'
Gilliland Lakes	94 M/10	59°40' 126°45'
Gilliland, Mount	93 O/8	55°21' 122°12'
Gillingham Islands	92 B/6	48°25' 123°25'
Gillis Creek	92 H/15	49°55' 120°55'
Gillis Creek	82 K/2	50°04' 116°43'
Gillis Creek	93 N/7	55°25' 124°36'
Gillis Lake	92 H/15	49°55' 120°57'
Gill Island Indian Reserve 2	103 H/11	53°39' 129°17'
Gill Island 2, Réserve indienne	103 H/11	53°39' 129°17'
Gillis, Mount	93 N/9	55°31' 124°25'
Gillis Peak	82 F/8	49°28' 116°27'
Gill Lake	92 H/10	49°41' 120°33'
Gillman Creek	92 N/7	51°17' 124°51'
Gill, Mount	82 F/15	49°52' 116°31'
Gillon Creek	92 I/13	50°54' 121°47'
Gillot Rock	92 L/14	50°52' 127°12'
Gill Peak	82 J/7	50°16' 114°48'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gilmore Lake	93 L/8	54°29' 126°24'
Gil, Mount	103 H/6	53°16' 129°12'
Gilmour Creek	83 D/13	52°53' 119°36'
Gilmour Glacier	83 D/13	52°50' 119°38'
Gilmour Island	92 G/3	49°07' 123°07'
Gilmour Slough	92 G/3	49°07' 123°07'
Gilnockie Creek	82 G/4	49°00' 115°39'
Gil Peak	94 E/4	57°01' 127°52'
Gilpin (Comm.-Aggl.)	82 E/1	49°01' 118°19'
Gilpin Creek	82 E/1	49°01' 118°20'
Gil Rock	103 H/6	53°19' 129°12'
Gilroy Creek	103 J/8	54°23' 130°08'
Gilroy Lake	103 J/8	54°23' 130°07'
Gilroy, Mount	104 F/1	57°05' 132°07'
Gilser Brook	82 E/12	49°38' 119°37'
Gilson Lake	92 F/14	49°56' 125°23'
Gilson, Mount	92 K/13	50°54' 125°43'
Gilt Creek	92 H/11	49°41' 121°24'
Gilttoyes Creek	103 H/14	53°54' 129°01'
Gilttoyes Inlet	103 H/14	53°50' 128°58'
Gimli Peak	82 F/13	49°46' 117°39'
Gingerbread Creek	92 J/7	50°29' 122°57'
Gingerbread Lake	92 J/10	50°30' 122°54'
Ginger Goodwin Creek	92 F/11	49°35' 125°12'
Gingietl Creek	103 P/3	55°11' 129°17'
Gingit Creek	103 P/3	55°14' 129°06'
Gingras Creek	104 B/8	56°30' 130°22'
Ginlulak Creek	103 P/3	55°03' 129°29'
Ginlulak Creek - see voir - Ginlulak Creek	103 P/3	55°03' 129°29'
Ginmiltkun Creek	103 P/10	55°34' 128°41'
Ginnard Creek	92 F/4	49°08' 125°50'
Ginnard Point	92 F/4	49°08' 125°51'
Ginol Creek	82 F/7	49°24' 116°44'
* Ginols Landing (Ldg.-Déb.)	82 F/7	49°24' 116°44'
* Gipsy Boy Creek	82 F/14	50°00' 117°15'
Girard, Mount	92 M/9	51°38' 126°07'
Girard Point	103 B/13	53°00' 131°40'
Girdwood Creek	92 N/8	51°21' 124°09'
Girdwood Lake	92 N/8	51°19' 124°14'
Girl Creek	92 J/15	50°53' 122°46'
Gisborne Lake	92 I/15	50°59' 120°44'
Giscome (Loc.)	93 J/1	54°04' 122°22'
Giscome Canyon	93 J/8	54°15' 122°22'
Giscome Rapids	93 J/2	54°10' 122°33'
Gisel Peak	104 K/13	58°46' 133°58'
Gish Creek	103 P/3	55°13' 129°11'
Gish Creek Indian Reserve 45	103 P/3	55°13' 129°11'
Gish Creek 45, Réserve indienne	103 P/3	55°13' 129°11'
Giswatz Creek	103 P/3	55°10' 129°21'
Gitandoiks Indian Reserve 75	103 I/6	54°19' 129°13'
Gitandoiks 75, Réserve indienne	103 I/6	54°19' 129°13'
Gitandoiks Indian Reserve 76	103 I/6	54°19' 129°12'
Gitandoiks 76, Réserve indienne	103 I/6	54°19' 129°12'
Gitnadoix Creek - see voir - Gitnadoix River	103 I/6	54°19' 129°12'
Gitnadoix River	103 I/6	54°19' 129°12'
Gitquinniyau Indian Reserve 76	103 P/6	55°25' 129°01'
Gitquinniyau 76, Réserve indienne	103 P/6	55°25' 129°01'
Gitshoaksit Indian Reserve 68	103 P/7	55°28' 128°57'
Gitshoaksit 68, Réserve indienne	103 P/7	55°28' 128°57'
Gitzony Creek	103 P/3	55°12' 129°06'
Givency Anchorage	103 F/7	53°18' 132°33'
Giveout Creek	82 F/6	49°28' 117°17'
Gizzard Flats	92 P/1	51°05' 120°24'
Glace Creek	104 A/3	56°14' 129°24'
Glacial Creek	92 J/4	50°01' 123°54'
Glacial Creek	93 L/14	54°47' 127°24'
Glacial Lake	104 I/8	58°16' 128°27'
Glacial Mountain	104 I/3	58°15' 129°27'
Glacier (Ry. Pt.-P.F.)	82 N/5	51°16' 117°31'
Glacier Bay	92 G/8	49°28' 122°17'
Glacier Bay	92 K/13	50°53' 125°34'
* Glacier Camp (Loc.)	114 P/15	59°47' 136°38'
Glacier Circle	82 N/3	51°10' 117°24'
Glacier Creek	92 G/8	49°26' 122°17'
Glacier Creek	82 K/7	50°17' 116°55'
Glacier Creek	83 D/11	52°41' 119°04'
Glacier Creek	103 I/10	54°40' 128°44'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Glacier Creek - see voir - Tauw Creek	103 P/5	55°23' 129°50'
Glacier Creek	103 P/13	55°59' 129°58'
Glacier Creek - see voir - Fewright Creek	104 B/7	56°26' 130°36'
Glacier Creek	104 N/13	59°50' 133°48'
Glacier Crest	82 N/3	51°14' 117°28'
Glacier Dome	82 K/7	50°26' 116°37'
Glacier Dome	104 B/7	56°24' 130°55'
Glacier Gulch	93 L/14	54°49' 127°16'
Glacier Gulch (Creek-Ruisseau) - see voir - Glacier Gulch Creek	93 L/14	54°52' 127°15'
Glacier Gulch Creek	93 L/14	54°52' 127°15'
Glacier Lake	92 H/1	49°03' 120°12'
Glacier Lake	92 G/16	49°53' 122°27'
Glacier Mountain	93 C/4	52°13' 125°54'
Glacier Mountain	104 B/13	56°47' 131°51'
Glacier National Park	82 N/5	51°16' 117°31'
Glacier, Parc national de	82 N/5	51°16' 117°31'
Glacier Pass	92 J/11	50°37' 123°06'
Glacier Peak	92 K/13	50°51' 125°34'
Glacier Peak	82 N/8	51°21' 116°17'
Glacier Peak	103 I/10	54°42' 128°38'
Glacier Pikes (Peaks-Pics)	92 G/15	49°53' 122°58'
Glacier Point - see voir - No Point (Glacier Point), Point	92 B/5	48°23' 123°59'
Glacier Point	92 G/8	49°25' 122°17'
Glacier View Peak	82 F/14	49°47' 117°08'
Glacis Creek	93 L/11	54°30' 127°21'
Glacis Ridge	83 D/16	52°46' 118°27'
Glade (Comm.-Aggl.)	82 F/5	49°24' 117°33'
Glade Creek	82 F/5	49°23' 117°33'
Glad Lake	92 C/10	48°37' 124°36'
Gladshiem Peak	82 F/13	49°47' 117°38'
Gladstone Creek	82 F/6	49°15' 117°13'
Gladstone Creek	82 E/9	49°35' 118°07'
Gladstone Islands	103 G/16	53°50' 130°26'
Gladstone Lake	92 H/15	49°45' 120°38'
Gladstone, Mount	82 E/1	49°14' 118°11'
Gladstone, Mount	104 A/4	56°05' 129°48'
Gladwin (Ry. Pt.-P.F.)	92 I/6	50°15' 121°30'
Gladwin Creek	92 I/6	50°15' 121°29'
Gladys Creek	104 H/10	57°38' 128°46'
Gladys Lake	92 H/9	49°31' 120°28'
Gladys Lake	104 H/10	57°36' 128°49'
Gladys Lake	104 N/14	59°54' 132°52'
Gladys River	104 N/7	59°48' 132°17'
Glaholm Islet	103 A/8	52°16' 128°13'
Glamorgan Peak	82 K/10	50°38' 116°31'
Glazier Creek	82 L/6	50°28' 119°09'
Glaser Creek	82 F/2	49°07' 116°32'
Glasgow Creek	82 F/9	49°30' 116°04'
Glasgow Creek	92 N/1	51°12' 124°09'
Glasgow Glacier	92 N/1	51°09' 124°08'
Glasgow Lakes	92 N/1	51°10' 124°08'
Glasgow Mountain	92 N/1	51°08' 124°08'
Glasier Creek	82 F/2	49°13' 116°32'
Glass Creek	93 L/14	54°52' 127°15'
Glaetheli Lake	93 E/9	53°37' 126°25'
Glaucers Lake	93 N/3	55°10' 125°18'
Glave Mountain - see voir - Three Guardsmen Mountain	114 P/9	59°34' 136°24'
Glave Peak	114 P/9	59°37' 136°25'
Glazier Creek Indian Reserve 12	92 G/16	49°52' 122°27'
Glazier Creek 12, Réserve indienne	92 G/16	49°52' 122°27'
Gleam (Ry. Pt.-P.F.)	94 H/11	57°32' 121°13'
Gleason Mountain	104 M/8	59°29' 134°11'
Gleason Creek	93 I/3	54°08' 121°15'
Gleason Creek	103 P/14	55°58' 129°03'
Gleitz Creek	82 L/10	50°32' 118°54'
Glenannan (Loc.)	93 K/3	54°01' 125°00'
Glenbank (Comm.-Aggl.)	82 K/5	50°15' 117°48'
Glenbrooke North (Comm.-Aggl.)	92 G/2	49°13' 122°55'
Glencairn Creek	82 G/5	49°17' 115°50'
Glen Creek	82 F/14	49°49' 117°10'
Glendale (Comm.-Aggl.)	93 B/1	52°09' 122°10'
Glendale Cove (Loc.)	92 K/12	50°40' 125°43'
Glendale Cove	92 K/12	50°40' 125°44'
Glendale Creek	92 K/12	50°39' 125°44'
Glendale Lake	92 K/12	50°37' 125°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
* Glendevon (Loc.)	82 K/4	50°07' 117°52'
Glendinning, Mount	92 G/9	49°43' 122°25'
Glendower, Mount	94 F/14	57°54' 125°02'
Gleneagles (Comm.-Aggl.)	92 G/6	49°22' 123°17'
* Glen Eden (Sett.-Étab.)	92 G/11	49°33' 123°14'
Gleneden (Comm.-Aggl.)	82 L/11	50°44' 119°21'
Glenemma (Loc.)	82 L/6	50°28' 119°21'
* Glenfir (Sta.-Gare)	82 E/12	49°40' 119°36'
Glen Fraser (Ry. Pt.-P.F.)	92 I/13	50°49' 121°51'
Glen-gla-ouch Indian Reserve 5	92 L/13	50°50' 127°37'
Glen-gla-ouch 5, Réserve indienne	92 L/13	50°50' 127°37'
Glenhayes Lake - see-voir - Proctor Lake	82 L/6	50°23' 119°09'
Glen Islet	92 C/14	48°56' 125°14'
Glen Lake (Loc.)	92 B/5	48°26' 123°31'
Glen Lake	92 B/5	48°26' 123°31'
Glen Lake	82 E/13	49°47' 119°58'
Glenlily (Loc.)	82 F/1	49°03' 116°10'
Glenlion River	92 L/11	50°43' 127°29'
Glenmerry (Comm.-Aggl.)	82 F/4	49°06' 117°40'
Glenmore (Comm.-Aggl.)	92 G/6	49°21' 123°08'
Glen, Mount	93 M/5	55°18' 127°38'
Glenn Creek	82 K/12	50°40' 117°35'
Glenn, Mount	82 J/4	50°13' 115°39'
Glenogle (Ry. Pt.-P.F.)	82 N/7	51°17' 116°49'
Glenogle Creek	82 N/7	51°17' 116°48'
Glenora (Loc.)	104 G/14	57°50' 131°23'
Glenora Creek	92 B/12	48°45' 123°43'
Glenora Creek	104 G/14	57°50' 131°23'
Glenora, Mount	104 G/14	57°53' 131°25'
Glen Paige Ridge	82 E/16	49°51' 118°15'
Glen Paige Valley	82 E/16	49°52' 118°17'
Glenrosa (Comm.-Aggl.)	82 E/13	49°51' 119°40'
Glenrosa Creek	82 E/2	49°08' 118°36'
Glentanna (Loc.)	93 L/14	54°52' 127°08'
Glenthorne Passage	92 B/14	48°50' 123°24'
Glenthorne Point	92 B/14	48°49' 123°23'
Glen Valley (Comm.-Aggl.)	92 G/1	49°10' 122°28'
Glen Vowell (Comm.-Aggl.)	93 M/5	55°19' 127°40'
* Glenwalker (Ry. Pt.-P.F.)	92 I/2	50°01' 120°53'
Glerup Creek	92 L/12	50°38' 127°57'
Glerup Rock	92 L/12	50°36' 127°40'
Gleyka Indian Reserve 6	92 L/14	50°58' 127°02'
Gleyka 6, Réserve indienne	92 L/14	50°58' 127°02'
Glide Islands	103 A/14	52°58' 129°29'
Glimpse Lake	92 I/1	50°15' 120°16'
Glimpse Reefs	92 B/6	48°24' 123°22'
Glinz Lake	92 B/5	48°25' 123°38'
Globe Flower Lake	92 F/12	49°41' 125°37'
Globe Rock	103 G/9	53°34' 130°11'
Glomerate Creek	104 G/12	57°43' 131°32'
Gloria, Mount	82 J/13	50°51' 115°36'
Glory Basin	82 F/11	49°44' 117°12'
Glossy Mountain	92 I/11	50°38' 121°09'
Gloucester Creek	82 E/9	49°33' 118°21'
Gloucester Mountain	92 K/7	50°17' 124°52'
Gloucester Point	92 K/7	50°17' 124°50'
* Glover (Sta.-Gare)	92 G/1	49°05' 122°17'
Glover Creek	82 E/1	49°11' 118°28'
Gloyazikut Creek	93 K/13	54°52' 125°49'
Glundebery Creek	104 O/4	59°10' 131°51'
Gluten Lake	93 F/9	53°38' 124°17'
* Glyn (Sett.-Étab.)	92 B/6	48°29' 123°25'
Gnarled Islands	103 J/10	54°38' 130°50'
Gnarled Islets	92 M/5	51°17' 127°31'
Gnat Creek	104 I/5	58°18' 129°48'
Gnat Island	104 I/5	58°16' 129°50'
Gnat Islets	102 P/16	51°56' 128°05'
Gnawed Lake	92 I/7	50°26' 120°59'
Gnawed Mountain	92 I/7	50°25' 120°59'
Gnu Butte	104 G/10	57°32' 130°44'
Goadrich Creek	93 O/7	55°26' 122°32'
Go-around Mountain	93 C/11	52°42' 125°17'
Goat Bluff	103 A/16	52°47' 128°26'
Goatcanyon Creek	82 F/13	49°59' 117°50'
Goat Cove	103 A/16	52°47' 128°24'
Goat Creek	82 G/14	49°54' 115°18'
Goat Creek	82 K/3	50°03' 117°11'
Goat Creek	82 M/11	51°31' 119°23'
Goat Creek	93 C/5	52°20' 125°46'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Goat Creek	93 A/8	52°24' 120°19'
Goat Creek - see-voir - Goathorn Creek	93 L/11	54°39' 127°08'
Goat Creek	103 I/10	54°43' 128°47'
Goat Creek	114 P/15	59°52' 136°39'
Goat Falls	82 N/5	51°17' 117°35'
Goatfell (Ry. Pt.-P.F.)	82 F/1	49°07' 116°11'
Goat Glacier	82 N/12	51°38' 117°57'
Goat Harbour	103 H/7	53°21' 128°52'
Goat Haven Peak	82 G/11	49°44' 115°11'
Goathead Creek	93 M/13	55°45' 127°36'
Goathide Creek	82 E/11	49°40' 119°05'
Goathide Lake	82 E/11	49°41' 119°05'
Goathoof Creek	82 G/14	49°45' 115°17'
Goathorn Creek	93 L/11	54°39' 127°08'
Goathorn Creek	104 I/13	58°56' 129°58'
Goat Island	92 C/16	48°50' 124°10'
Goat Island	92 B/14	48°51' 123°29'
Goat Island	92 K/1	50°02' 124°27'
Goat Island	93 G/15	54°55' 122°43'
Goat Islands	92 L/10	50°37' 126°38'
Goat Islet	92 F/9	49°38' 124°00'
Goat Islets	92 K/12	50°30' 125°36'
Goat Lake	92 H/1	49°02' 120°10'
Goat Lake	92 K/1	50°03' 124°15'
Goatlick Creek	83 D/7	52°27' 118°45'
Goat Mountain	82 E/1	49°05' 118°29'
Goat Mountain	82 F/4	49°10' 117°59'
Goat Mountain	92 G/6	49°24' 123°05'
Goat Mountain	82 E/16	49°50' 118°13'
Goat Mountain	82 L/8	50°26' 118°19'
Goat Mountain	93 H/7	53°26' 120°46'
Goat Mountain Creek	82 N/6	51°28' 117°01'
Goat Mountain Lake	82 L/2	50°08' 118°57'
Goat Peak	82 E/6	49°25' 119°01'
Goat Peak	92 J/10	50°33' 122°57'
Goat Peak	82 N/14	51°52' 117°21'
Goat Peaks	83 D/4	52°15' 119°59'
Goat Range	82 K/2	50°10' 117°07'
Goat Ridge	92 G/11	49°38' 123°08'
Goat River (Ry. Pt.-P.F.)	93 H/10	53°32' 120°36'
Goat River	82 F/2	49°05' 116°34'
Goat River	103 H/7	53°22' 128°51'
Goat River	93 H/10	53°32' 120°34'
Goat River Rapids	93 H/10	53°32' 120°39'
Goatskin Creek	82 E/10	49°42' 118°42'
Goat Tower	82 K/13	50°45' 117°31'
Gobeil Bay	103 H/15	53°52' 128°40'
Gobeil Island	103 H/15	53°52' 128°42'
Goble Point	103 J/2	54°03' 130°33'
Goddard Glacier	92 N/1	51°04' 124°11'
Goddard, Mount	92 O/4	51°12' 123°57'
Godsey Creek	92 I/2	50°05' 120°46'
Godfrey Point	103 J/1	54°00' 130°13'
Godfrey Rock	103 A/1	52°08' 128°30'
Godkin Creek	92 L/13	50°48' 127°55'
Godkin Lake	92 L/13	50°46' 127°52'
Godkin Point	92 L/13	50°54' 127°56'
Godman Creek	92 G/6	49°20' 123°14'
Godwin Creek	82 L/4	50°08' 119°38'
Godwin Point	92 K/6	50°28' 125°22'
Goepel Island	92 K/3	50°14' 125°08'
Goering Creek	93 B/5	52°28' 123°34'
Goetjen Island	93 A/7	52°27' 120°57'
Goetz Peak	92 H/4	49°09' 121°30'
Gogit Passage	103 B/11	52°40' 131°27'
Gogit Point	103 B/11	52°41' 131°26'
Gog Lake	82 J/13	50°54' 115°37'
Goguka Creek	94 J/7	58°35' 122°38'
Goin Creek	103 A/15	52°50' 128°43'
Golata Creek	94 A/1	56°06' 120°15'
Golby Passage	103 A/1	52°01' 128°25'
Gold Arm	82 N/12	51°42' 117°42'
* Gold Bar (Sett.-Étab.)	94 B/2	56°09' 122°34'
Gold Bottom Creek	104 N/3	59°10' 133°25'
Gold Bridge (Comm.-Aggl.)	92 J/15	50°51' 122°50'
Gold Creek	82 G/3	49°04' 115°14'
Gold Creek	92 G/8	49°20' 122°27'
Gold Creek	82 F/6	49°26' 117°16'
Gold Creek	92 L/4	50°07' 127°49'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gold Creek	82 M/11	51°44' 119°09'
Gold Creek	83 D/11	52°42' 119°15'
Gold Creek - see voir - Goldpin Creek	93 A/13	52°58' 121°33'
Gold Creek	93 G/8	53°21' 122°05'
Gold Creek	103 F/9	53°30' 132°15'
Gold Creek	104 J/16	58°55' 130°27'
Golden (Town-Ville)	82 N/7	51°18' 116°58'
Golden Creek	82 K/11	50°41' 117°05'
Golden Ears (Peak-Pic)	92 G/7	49°22' 122°30'
Golden Ears Park (Provincial Park- Parc provincial)	92 G/7	49°37' 122°30'
Goldeneye Lake	94 C/14	56°47' 125°26'
Golden Gate (Narrows-Passe)	104 M/9	59°37' 134°14'
Golden Gate Creek	92 L/2	50°00' 128°51'
Golden Hinde (Mountain-Montagne)	92 F/12	49°40' 125°45'
Golden Hope Peak	82 F/13	49°58' 117°42'
Golden Mountain	82 J/13	51°00' 115°40'
Golden Mountain	104 M/9	59°33' 134°12'
*Golden Park (Provincial Park-Parc provincial)	82 N/7	51°17' 116°57'
Golden Rapids	92 O/15	51°50' 122°36'
Golden Valley	82 J/13	50°59' 115°41'
Goldier Point	103 A/9	52°43' 128°26'
*Gold Hill (Loc.)	82 K/6	50°23' 117°05'
Gold Hill Creek	82 G/5	49°19' 115°54'
*Goldie Creek (Sta.-Gare)	82 K/8	50°28' 116°01'
Goldie Creek	82 K/8	50°28' 116°01'
Goldie Creek	93 K/1	54°00' 124°06'
Goldie Lake	92 G/7	49°22' 122°56'
Goldie, Mount	82 K/8	50°25' 116°10'
Golding Brook	92 C/16	48°49' 124°01'
Gold Island	82 F/5	49°27' 117°31'
Gold Lake	92 F/13	49°59' 125°59'
Gold Mountain	82 G/2	49°05' 115°21'
Goldpan Creek	104 I/5	58°27' 129°43'
Goldpan Lake	93 A/4	52°10' 121°55'
Goldpan Park (Provincial Park-Parc provincial)	92 I/6	50°21' 121°23'
Goldpin Creek	93 A/13	52°58' 121°33'
Gold Range	82 L/8	50°40' 118°13'
Gold River (Village)	92 E/9	49°41' 126°07'
Gold River	92 E/9	49°41' 126°08'
Gold River	82 N/12	51°41' 117°43'
Gold River Park (Provincial Park- Parc provincial)	92 E/16	49°46' 126°03'
Goldrop Creek	82 E/2	49°08' 118°36'
Goldrun Creek	114 P/15	59°55' 136°49'
Goldsmith Creek	82 F/15	49°57' 116°54'
Goldsmith Creek	104 A/3	56°06' 129°22'
Goldsmith, Mount	82 K/13	50°51' 117°34'
*Goldstream (Ry. Pt.-P.F.)	92 B/5	48°27' 123°33'
Goldstream Indian Reserve 13	92 B/5	48°29' 123°33'
Goldstream 13, Réserve indienne	92 B/5	48°29' 123°33'
Goldstream Glacier	82 M/9	51°38' 118°02'
Goldstream Harbour	92 M/12	51°43' 128°00'
Goldstream Lake	92 B/5	48°30' 123°37'
Goldstream Mountain	82 M/9	51°38' 118°03'
Goldstream Nève	82 M/9	51°38' 118°02'
Goldstream Park (Provincial Park- Parc provincial)	92 B/5	48°28' 123°33'
Goldstream River	92 B/5	48°29' 123°33'
Goldstream River	82 M/10	51°39' 118°38'
Goldvalley Creek	92 L/2	50°03' 126°48'
Goldway Creek	94 D/8	56°30' 126°20'
Goldway Peak	94 D/9	56°32' 126°17'
Goletas Channel	92 L/13	50°49' 127°44'
Golf Hill	92 B/6	48°25' 123°24'
Goliath Bay	92 G/13	49°50' 123°56'
Golledge Creek	92 B/5	48°28' 123°44'
Golledge River - see voir - Golledge Creek	92 B/5	48°28' 123°44'
Gollen Creek	82 M/6	51°28' 119°28'
Gomer Island	92 K/6	50°27' 125°16'
Gomm, Mount	94 K/8	58°19' 124°29'
Gona Point	103 B/6	52°17' 131°08'
Gonzales Bay	92 B/6	48°25' 123°20'
Gonzales Creek	92 G/11	49°39' 123°10'
Gonzales Hill	92 B/6	48°25' 123°19'
Goodacre Lake	92 B/6	48°25' 123°22'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Goodacre Point	103 A/13	52°57' 129°33'
Goodair Peak	83 D/9	52°39' 118°23'
Goodall, Mount	93 A/16	52°47' 120°05'
Goodasany Creek	93 N/10	55°44' 124°39'
Good Creek	82 E/12	49°42' 119°41'
Gooden Island	103 F/1	53°15' 132°04'
Goodenough Lake	92 P/5	51°20' 121°39'
Goodfellow Creek	92 H/2	49°07' 120°39'
Goodfellow Creek	82 N/14	51°48' 117°22'
Goodfellow Point	103 H/3	53°04' 129°06'
Good Hope (Ldg.-Déb.)	92 M/12	51°34' 127°31'
Good Hope Creek	92 N/1	51°12' 124°10'
Good Hope Glacier	92 N/1	51°08' 124°11'
Good Hope Lake	104 P/5	59°18' 129°16'
Good Hope Lakes	92 M/11	51°35' 127°28'
Good Hope, Mount - see voir - Good Hope Mountain	92 N/1	51°09' 124°11'
Good Hope Mountain	92 N/1	51°09' 124°11'
Gooding Cove	92 L/5	50°24' 127°57'
Goodlad Bay	102 P/16	51°53' 128°09'
Goodlow (Comm.-Aggl.)	94 A/8	56°20' 120°08'
Good, Mount	92 C/16	48°53' 124°10'
Good Point	92 G/4	49°10' 123°55'
Goodrich Creek	92 P/4	51°01' 121°47'
Goodrich Creek	93 P/12	55°36' 121°53'
Goodrich Lake	93 E/7	53°30' 126°33'
Goodrich, Mount	82 K/14	50°54' 117°23'
Goodrich Peak	93 O/8	55°21' 122°04'
Goodridge Islands	92 B/5	48°22' 123°39'
Goodridge Peninsula	92 B/5	48°23' 123°39'
Goodsir Creek	82 N/8	51°16' 116°23'
Goodsir Glacier	82 N/1	51°12' 116°22'
Goodsir, Mount	82 N/1	51°12' 116°25'
Goodsir Pass	82 N/1	51°13' 116°19'
Goodson Creek	93 H/15	53°50' 120°53'
Goodspeed River	102 I/9	50°39' 128°01'
Goodwin Creek - see voir - Ginger Goodwin Creek	92 F/11	49°35' 125°12'
Goodwin Creek	82 L/5	50°18' 119°59'
Goodwin Creek	104 N/16	59°45' 132°17'
Goodwin Falls	92 P/16	51°55' 120°13'
*Goodwin Lake	92 I/8	50°20' 120°02'
Goodwin, Mount	82 F/7	49°27' 116°35'
Goodwin Peak	104 N/10	59°35' 132°37'
Goodwin Point	103 B/6	52°17' 131°05'
Goodwin Rock	103 B/6	52°17' 131°04'
Go-ewe Indian Reserve 8	103 A/7	52°28' 128°44'
Go-ewe 8, Réserve indienne	103 A/7	52°28' 128°44'
Gooden Islands	102 P/16	51°54' 128°13'
Goose Bar	92 G/7	49°16' 122°41'
Goose Bay (Ldg.-Déb.)	92 M/5	51°23' 127°40'
Goose Bay	92 M/5	51°23' 127°40'
Goose Bay	93 D/4	52°10' 127°56'
Goose Bay	103 J/10	54°37' 130°53'
Goose Cove	103 F/10	53°35' 132°55'
Goose Creek	82 F/5	49°27' 117°33'
Goose Creek	92 P/14	51°48' 121°28'
Goose Creek	83 D/3	52°05' 119°18'
Goosefoot Lake	93 E/8	53°20' 126°17'
Goosegrass Creek	83 D/1	52°02' 118°15'
Goose Group (Islands-Îles)	102 P/16	51°57' 128°27'
Goose Island	92 G/7	49°25' 122°33'
Goose Island	82 F/13	49°58' 117°56'
Goose Island	102 P/16	51°57' 128°27'
Goose Island	93 H/10	53°33' 120°39'
Goose Island Anchorage	102 P/16	51°56' 128°26'
Goose Islands - see voir - Goose Group	102 P/16	51°57' 128°27'
Goose Islands Anchorage - see voir - Goose Island Anchorage	102 P/16	51°56' 128°26'
Goose Lake	92 G/7	49°17' 122°35'
Goose Lake	92 H/15	49°45' 120°44'
Goose Lake	82 L/6	50°19' 119°17'
Goose Lake	92 I/9	50°35' 120°23'
Goose Lake	92 P/14	51°46' 121°28'
Goose Lake	93 B/1	52°03' 122°27'
Goose Lake - see voir - Old Man Lake	93 L/8	54°25' 126°24'
Goose Lake Canal	92 G/1	49°25' 122°07'
Gooseneck Lake	92 F/13	49°57' 126°31'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Goosenob Lake	92 N/9	51°44' 124°08'
Goose Passage	92 B/11	48°42' 123°24'
Goose Peak	93 A/11	52°43' 121°16'
Goose Point	92 M/4	51°05' 127°31'
Goose Point	93 C/6	52°29' 125°21'
Goose Point	93 A/15	52°45' 120°50'
Goose Range	93 A/11	52°42' 121°15'
Goose Spit	92 F/10	49°40' 124°55'
Goose Spit Indian Reserve 3	92 F/10	49°40' 124°55'
Goose Spit 3, Réserve indienne	92 F/10	49°40' 124°55'
Goosly Lake	93 L/1	54°11' 126°21'
Goosmus Creek	82 E/2	49°00' 118°37'
Gopher Creek	82 F/4	49°04' 117°47'
Gopher Creek	82 K/9	50°34' 116°22'
Gopher Falls	82 N/5	51°17' 117°35'
Gopherhole Creek	94 C/7	56°15' 124°38'
Gopher Islands	93 L/16	54°53' 126°11'
Gopher Lake	92 G/7	49°24' 122°56'
Goquaw Creek	92 L/5	50°26' 127°31'
Gordan Creek	92 G/11	49°35' 123°08'
Gordan Lake	92 G/11	49°34' 123°08'
Gordie Lake - see-voir - Gordie Lakes	93 G/8	53°17' 122°01'
Gordie Lakes	93 G/8	53°17' 122°01'
Gordon Bay	92 C/16	48°50' 124°12'
Gordon Bay	82 M/6	51°23' 119°27'
Gordon Bay Park (Provincial Park- Parc provincial)	92 C/16	48°50' 124°12'
Gordon Bluff	92 L/10	50°34' 126°54'
Gordon Channel	92 L/13	50°52' 127°35'
Gordon Cove	103 F/1	53°02' 132°02'
Gordon Creek	92 H/11	49°33' 121°26'
Gordon Creek	92 I/3	50°15' 121°06'
Gordon Creek	82 L/11	50°39' 119°23'
Gordon Creek	82 M/6	51°24' 119°28'
Gordon Creek	93 P/6	55°26' 121°09'
Gordon Glacier	82 M/1	51°06' 118°04'
Gordon Group (Islands-Îles) - see- voir - Gordon Islands	92 L/13	50°49' 127°28'
Gordon Head	92 B/6	48°30' 123°18'
Gordonhorne Peak - see-voir - Gordon Horne Peak	82 M/15	51°47' 118°49'
Gordon Horne Peak	82 M/15	51°47' 118°49'
Gordonia Gulch	94 E/6	57°29' 127°07'
Gordonia, Mount	94 E/6	57°28' 127°04'
Gordon Islands	92 L/13	50°49' 127°28'
Gordon Islands	103 B/3	52°06' 131°09'
Gordon Lake	92 I/7	50°16' 120°58'
Gordon Lake - see-voir - Gordon Lakes	92 M/5	51°18' 127°30'
Gordon, Lake - see-voir - Gordie Lakes	93 G/8	53°17' 122°01'
Gordon Lake	93 J/5	54°17' 123°45'
Gordon Lakes	92 M/5	51°18' 127°30'
Gordon, Mount	82 N/10	51°36' 116°31'
Gordon, Mount	103 I/7	54°17' 128°44'
Gordon, Mount	104 A/16	56°53' 128°05'
Gordon, Mount	104 G/14	57°46' 131°14'
Gordon Mountain - see-voir - Gordon, Mount	104 G/14	57°46' 131°14'
Gordon Pasha Lake - see-voir - Lois Lake	92 F/16	49°51' 124°14'
Gordon Point	92 L/15	50°46' 126°44'
Gordon Point	103 J/9	54°34' 130°29'
Gordon Rapid - see-voir - Gordon Rapids	82 M/15	51°45' 118°40'
Gordon Rapids	82 M/15	51°45' 118°40'
Gordon River Indian Reserve 2	92 C/9	48°35' 124°24'
Gordon River 2, Réserve indienne	92 C/9	48°35' 124°24'
Gordon River (Loc.)	92 C/16	48°46' 124°20'
Gordon River	92 C/9	48°35' 124°25'
Gordon Rock	92 B/6	48°30' 123°18'
Gordon Rock - see-voir - Egerton Rock	92 G/5	49°29' 123°57'
Gordon Rock	92 L/10	50°35' 126°53'
Gordons Beach	92 B/5	48°22' 123°50'
Gore Brook	103 F/8	53°15' 132°06'
Gore Creek	82 L/12	50°42' 119°49'
Gore Island	92 E/9	49°39' 126°24'
Gore-Langton Point	103 J/7	54°30' 130°53'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gore-Langton Rock	103 J/2	54°05' 130°50'
Gore, Mount	92 E/9	49°37' 126°23'
Gore Rock	92 L/15	50°45' 126°48'
* Gorge (Sta.-Gare)	92 H/14	49°47' 121°27'
Gorge Creek	82 F/4	49°05' 117°42'
Gorge Creek	92 I/15	50°57' 120°59'
Gorge Creek	83 D/2	52°04' 118°34'
Gorge Creek	92 K/2	50°08' 125°00'
Gorge Harbour	92 K/7	50°18' 124°48'
Gorges Islands	92 B/6	48°27' 123°24'
Gorge, The (Narrows-Passe)	92 K/3	50°05' 125°01'
Gorge, The (Narrows-Passe)	92 B/6	48°27' 123°24'
Gorge Waters (Inlet-Bras de mer)	103 G/8	53°30' 130°28'
Goring Reefs	82 N/6	51°20' 117°04'
Gorman Creek	93 I/1	54°13' 120°02'
Gorman Creek	92 P/1	51°13' 120°15'
Gorman Lake	93 I/1	54°11' 120°00'
Gorman, Mount	92 L/16	50°50' 126°18'
Gormely Point	92 L/13	50°50' 127°47'
Gorotisa Point	94 G/4	57°07' 123°38'
Gorrie Creek	103 G/15	53°49' 130°35'
Goschen Island	103 G/15	53°47' 130°35'
Goschen Point	103 G/15	53°47' 130°35'
Goschen Spit	103 B/5	52°26' 131°33'
Goski Bay	103 B/5	52°25' 131°33'
Goski Islet	103 I/16	54°54' 128°26'
Gosling Creek	102 P/16	51°55' 128°26'
Gosling Island	92 K/3	50°03' 125°30'
Gosling Lake	102 P/16	51°52' 128°27'
Gosling Rocks	83 E/3	53°03' 119°26'
Goslin, Mount	83 D/6	52°29' 119°08'
* Gosnell (P.O.-B. de p.)	83 D/6	52°30' 119°07'
Gosnell (Ry. Pt.-P.F.)	93 L/3	54°13' 127°20'
Gosnell Creek	103 F/7	53°23' 132°35'
Gospel Island	103 F/7	53°23' 132°35'
Gospel Point	103 I/9	54°34' 128°26'
Gossan Creek	92 F/14	49°45' 125°21'
Goss Creek	93 D/4	52°10' 127°56'
Gosse Bay	103 F/9	53°40' 132°27'
* Gosse Creek	92 B/11	48°42' 123°24'
Gosse Passage	92 G/7	49°18' 122°55'
Gosse Point	103 F/1	53°12' 132°15'
Gosset Bay	92 L/9	50°36' 126°08'
Gosset, Mount	92 B/14	48°53' 123°19'
Gossip Island	92 B/14	48°53' 123°18'
Gossip Shoals		
Gotchen (Katharine) Lake - see-voir - Gotchen Lake	93 A/2	52°08' 120°41'
Gotchen Lake	93 A/2	52°08' 120°41'
Gote Creek	94 P/12	59°34' 121°37'
Gotha Point	92 B/6	48°26' 123°27'
Gothics (Peaks-Pics) - see-voir - Gothics, The	82 N/12	51°44' 117°53'
Gothics, The	82 N/12	51°45' 117°49'
Gothics, The (Peaks-Pics)	82 N/12	51°44' 117°53'
Gott Creek	92 J/9	50°32' 122°08'
Gottfriedsen, Mount	82 E/13	49°56' 119°57'
Gottlob Point	103 B/6	52°28' 131°28'
Gott Peak	92 J/8	50°22' 122°10'
Goudge Island	92 B/11	48°41' 123°24'
Goudie Creek	92 B/5	48°24' 123°56'
Goudreau, Mount	92 P/1	51°08' 120°09'
Goudreau Mountains - see-voir - Goudreau, Mount	92 P/1	51°08' 120°09'
Gough Creek	92 G/5	49°26' 123°38'
Gould Lake	92 H/9	49°30' 120°28'
Gould Rock	92 L/5	50°15' 127°50'
Government Creek	93 G/7	53°27' 122°33'
Government Lake	93 G/9	53°34' 122°30'
Governor Creek	82 O/4	51°01' 115°47'
Governor Rock	92 B/14	48°55' 123°30'
Governors Bar	103 I/13	54°59' 129°58'
Gowan Creek	92 G/16	49°55' 122°22'
Gowas Lake	92 I/9	50°31' 120°09'
Gowdas Islands	103 B/5	52°24' 131°36'
Gowdas Rocks	103 B/5	52°23' 131°37'
Gowen Creek	92 H/14	49°53' 121°27'
Gower Point (Comm.-Aggl.)	92 G/5	49°23' 123°32'
Gower Point	92 G/5	49°23' 123°32'
Gowgaia Bay	103 B/5	52°25' 131°35'
Gowgaia Point	103 B/5	52°24' 131°36'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gowing Island	103 C/16	52°46' 132°02'
Gow Island	103 A/1	52°06' 128°17'
Gowland Harbour	92 K/3	50°04' 125°13'
Gowland Island - see voir - Curwen Island	92 C/14	48°57' 125°22'
Gowland Island	92 K/3	50°04' 125°14'
Gowland Mount	103 A/1	52°13' 128°14'
Gowland Point	92 B/11	48°44' 123°11'
Gowland Range	92 B/11	48°31' 123°32'
Gowland Rocks	92 F/4	49°04' 125°51'
Grace Creek	82 G/15	49°59' 114°51'
Grace Harbour - see voir - Gambier Harbour	92 G/8	49°26' 123°26'
Grace Harbour	92 K/2	50°03' 124°45'
Grace Island	92 D/12	52°32' 127°56'
Grace Island	103 J/1	54°06' 130°25'
Grace Islands	92 G/6	49°26' 123°27'
Grace Islet	92 B/14	48°51' 123°30'
Grace Lake	92 H/5	49°20' 121°52'
Grace Lake	92 I/10	50°36' 120°38'
Grace, Mount	82 M/7	51°27' 118°49'
Grace Mountain - see voir - Grace, Mount	82 M/7	51°27' 118°49'
Grace Point	103 J/9	54°35' 130°26'
Grace Rock	103 J/1	54°10' 130°22'
Gracey Creek	104 B/8	56°24' 130°29'
Gracie Creek	92 F/3	49°14' 125°02'
Gracie Lake	92 F/3	49°13' 125°05'
Gracie River - see voir - Gracie Creek	92 F/3	49°14' 125°02'
Gracy Lake	92 P/6	51°27' 121°16'
Grady Creek	82 F/2	49°13' 116°32'
Grady Creek	93 D/12	52°33' 127°53'
Grady Creek	104 I/5	58°28' 129°41'
Grady Lake	82 F/6	49°18' 117°29'
Grady Lake	82 K/5	50°26' 117°42'
Grady, Mount	82 L/9	50°32' 118°04'
Graeme Point	92 L/11	50°38' 127°10'
Graffunder Lakes	82 M/12	51°33' 119°34'
Grafton Bay	92 G/6	49°24' 123°22'
Grafton Creek	92 G/6	49°24' 123°21'
Grafton Lake	92 G/6	49°22' 123°22'
Graham (Ry. Pt.-P.F.)	92 P/6	51°24' 121°19'
Graham Creek	92 B/11	48°35' 123°26'
Graham Creek	82 K/4	50°02' 117°55'
Graham Creek	92 I/16	50°59' 120°02'
Graham Creek	92 P/7	51°24' 120°59'
Graham Creek	82 M/9	51°43' 118°21'
Graham Creek	93 A/16	52°55' 120°27'
Graham Creek	93 L/1	54°02' 126°06'
Graham Creek	93 P/1	55°09' 120°00'
Graham Creek	104 M/9	59°37' 134°02'
Grahame, Mount	94 C/9	56°37' 124°28'
Graham Inlet	104 M/9	59°37' 134°01'
Graham Island	103 F/8	53°20' 132°25'
Graham Lake	92 F/10	49°31' 124°45'
Graham Lake	82 E/11	49°40' 119°11'
Graham Lake	93 A/16	52°56' 120°25'
Graham Lake	93 F/14	53°55' 125°13'
*Graham Landing (Sett.-Étab.)	82 K/4	50°02' 117°55'
Graham, Mount	82 N/5	51°20' 117°54'
Graham Reach	103 H/2	53°04' 128°34'
Graham River	94 B/5	56°30' 122°14'
Graham Rock	92 B/11	48°40' 123°23'
Graill Point	92 K/2	50°04' 124°42'
Grain Creek	93 A/11	52°36' 121°01'
Granger Creek	92 H/2	49°14' 120°56'
Granger, Mount	82 J/4	50°10' 115°43'
Granger Peak	82 G/9	49°35' 122°04'
Granger Point	92 B/14	48°50' 123°14'
Gramophone Creek	93 L/14	54°59' 127°19'
Gramsons (Loc.)	92 J/7	50°27' 122°41'
Granby Bay	103 P/5	55°24' 129°49'
Granby Peninsula	103 P/5	55°21' 129°49'
Granby Point	103 P/5	55°25' 129°47'
Granby River	82 E/1	49°02' 118°26'
Grand Canyon	93 H/13	53°56' 121°39'
Grand Canyon of the Stikine	104 J/1	58°07' 130°38'
Grand Canyon of the Liard	94 N/5	59°27' 125°48'
Grand Creek	92 G/7	49°27' 122°52'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Grand Forks (City-Cité)	82 E/1	49°02' 118°26'
Grand Glacier	82 N/3	51°05' 117°22'
Grand Glaciers - see voir - Grand Glacier	82 N/3	51°05' 117°22'
Grand Haven (Comm.-Aggl.)	94 A/2	56°14' 120°54'
Grand Mountain	82 N/3	51°05' 117°23'
Grandon Creek	92 F/8	49°22' 124°28'
Grand Pacific Glacier	114 P/3	59°11' 137°18'
Grand Pacific Pass	114 P/3	59°12' 137°15'
Grand Rapids (Comm.-Aggl.)	93 K/15	54°47' 124°53'
Grand Rapids	104 G/12	57°37' 131°42'
Granduc (Loc.)	104 B/1	56°14' 130°06'
Grandview (Comm.-Aggl.)	92 G/2	49°03' 122°44'
Grandview Bench (Comm.-Aggl.)	82 L/11	50°39' 119°09'
Grandview-Woodlands (Comm.- Aggl.)	92 G/6	49°17' 123°04'
Granger Creek	94 G/11	57°36' 123°18'
Granisle (Village)	93 L/16	54°53' 126°13'
Granite (Comm.-Aggl.)	82 F/6	49°29' 117°22'
Granite Bay (Loc.)	92 K/3	50°14' 125°18'
Granite Bay	92 K/3	50°14' 125°19'
Granite Creek	92 C/15	48°54' 124°34'
Granite Creek	82 F/6	49°18' 117°24'
Granite Creek	92 H/7	49°30' 120°41'
Granite Creek	82 K/1	50°05' 116°22'
Granite Creek	92 O/3	51°07' 123°24'
Granite Creek	82 M/9	51°30' 118°22'
Granite Creek	93 N/9	55°40' 124°25'
Granite Creek	104 B/8	56°21' 130°25'
Granite Creek	104 N/11	59°43' 133°10'
Granite Creek - see voir - Hamlock Creek	104 N/14	59°47' 133°11'
Granite Falls (Ldg.-Déb.)	92 G/7	49°27' 122°52'
Granite Falls	92 G/7	49°27' 122°51'
Granite Glacier	82 N/13	51°46' 117°53'
Granite Island Indian Reserve 4	92 L/3	50°02' 127°25'
Granite Island 4, Réserve indienne	92 L/3	50°02' 127°25'
Granite Island - see voir - McCall Island	92 F/4	49°09' 125°43'
Granite Knob	82 F/14	49°48' 117°12'
Granite Lake	92 F/16	49°53' 124°22'
Granite Lake	104 J/11	50°43' 131°07'
Granite Mountain	82 F/4	49°06' 117°51'
Granite Mountain	92 H/7	49°20' 120°51'
Granite Mountain	82 M/12	51°30' 119°55'
Granite Mountain	93 B/9	52°31' 122°14'
Granite Peak	82 K/7	50°27' 116°35'
Granite Peak	92 K/10	50°43' 124°58'
Granite Point	92 K/6	50°17' 115°23'
Granite Siding (Sett.-Étab.) - see voir - Granite	82 F/6	49°29' 117°22'
Granitic Creek	82 K/2	50°04' 116°39'
Grano Creek	82 E/10	49°33' 118°48'
Gransell, Mount	103 G/8	53°26' 130°04'
Grant Anchorage	103 A/7	52°29' 128°46'
Grant Bank	103 B/2	52°07' 131°00'
Grant Bay	102 I/8	50°28' 128°05'
Grant Bluff	92 F/15	49°45' 124°34'
Grant Brook (Ry. Pt.-P.F.)	83 D/15	52°54' 118°46'
Grant Brook	83 D/15	52°54' 118°45'
Grant Channel	92 G/7	49°21' 122°36'
Grant Creek	92 H/9	49°38' 120°21'
Grant Creek	92 O/3	51°10' 123°09'
Grant Creek	94 M/10	59°33' 126°32'
*Grant Flat	93 O/16	55°57' 122°09'
Grantham (Comm.-Aggl.)	82 F/14	49°46' 125°01'
Grantham Creek	93 D/15	52°50' 126°58'
Granthams Landing (Comm.-Aggl.)	92 G/6	49°25' 123°30'
Grant Hill	92 G/2	49°12' 122°31'
Grant Island	92 G/12	49°31' 123°58'
Grant Island	92 K/6	50°19' 125°14'
Grant Knob	93 O/16	55°58' 122°08'
Grant Knoll	92 B/6	48°26' 123°26'
Grant Lake	92 B/12	48°37' 123°46'
Grant Lake	92 C/16	48°49' 124°02'
Grant Lake	92 H/7	49°18' 120°58'
Grant Lake	92 P/1	51°11' 120°26'
Grant Lake	94 M/10	59°31' 126°41'
Grant, Mount	92 F/9	49°37' 124°18'
Grant, Mount	92 P/3	51°14' 121°06'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Grant, Mount	93 N/12	55°36'	125°31'	
Grant Narrows	92 G/7	49°21'	122°37'	
Grant Pass	83 E/2	53°04'	118°45'	
Grant Peak	82 N/5	51°21'	117°32'	
Grant Peak	93 O/1	55°13'	122°17'	
Grant Point	103 H/11	53°41'	129°05'	
Grant Pond	92 H/6	49°20'	121°05'	
Grant Reefs	92 F/15	49°53'	124°48'	
Grant Rocks	92 B/5	48°21'	123°42'	
Granulite Point	103 I/4	54°13'	129°32'	
Granville Bay	92 F/16	49°50'	123°59'	
Granville Island	92 G/6	49°16'	123°08'	
Granville Islands	102 P/16	51°55'	128°16'	
Graphite Creek	93 M/3	55°03'	127°19'	
Grappler Bight	103 A/8	52°15'	128°13'	
Grappler Inlet	92 C/14	48°50'	125°07'	
Grappler Rock	92 B/13	48°56'	123°36'	
Grappler Sound	92 L/15	50°55'	126°52'	
Grasmere (Loc.)	82 G/3	49°06'	115°05'	
Grasmere Valley	82 G/3	49°08'	115°05'	
Grass Indian Reserve 15	92 H/4	49°08'	121°53'	
Grass 15, Réserve indienne	92 H/4	49°08'	121°53'	
Grass Creek	82 E/8	49°23'	118°00'	
Grass Creek	104 G/16	57°53'	130°23'	
Grassham Lake	93 K/7	54°30'	124°47'	
Grasshopper Mountain	92 H/10	49°33'	120°54'	
Grass Islet	92 K/2	50°08'	124°41'	
Grass Lake	92 B/5	48°27'	123°41'	
Grasslands Indian Reserve 7	92 I/14	50°48'	121°24'	
Grasslands 7, Réserve indienne	92 I/14	50°48'	121°24'	
Grass Mountain	104 G/14	57°55'	131°27'	
Grass Point Indian Reserve 13	102 I/9	50°31'	128°02'	
Grass Point 13, Réserve indienne	102 I/9	50°31'	128°02'	
Grassy Creek	82 F/6	49°16'	117°23'	
Grassy Creek	92 K/12	50°30'	125°33'	
Grassy Creek	94 G/6	57°23'	122°52'	
Grassy Island Indian Reserve 17	92 E/14	49°55'	127°15'	
Grassy Island 17, Réserve indienne	92 E/14	49°55'	127°15'	
Grassy Island - see voir - Faber Islets	92 C/14	48°53'	125°18'	
Grassy Island	92 E/14	49°55'	127°15'	
Grassy Island	103 G/16	53°48'	130°24'	
Grassy Islet Indian Reserve 2	103 G/16	53°48'	130°22'	
Grassy Islet 2, Réserve indienne	103 G/16	53°48'	130°22'	
Grassy Islet - see voir - Grassy Rock	103 F/15	53°59'	132°40'	
Grassy Islet	103 K/1	54°00'	132°10'	
Grassy Lake	82 F/13	49°51'	117°36'	
Grassy Lake	82 L/10	50°39'	118°47'	
Grassy Mountain	92 H/2	49°05'	120°55'	
Grassy Mountain	82 F/6	49°18'	117°29'	
Grassy Mountain	82 F/8	49°28'	116°10'	
Grassy Mountain	94 G/15	57°51'	122°56'	
Grassy Plains (Loc.)	93 F/13	53°58'	125°53'	
Grassy Point	92 G/5	49°29'	123°59'	
Grassy Point	82 E/16	49°54'	118°03'	
Grassy Point	103 J/9	54°36'	130°28'	
Grassy Rock	103 F/15	53°59'	132°40'	
Grattan, Mount	92 E/16	49°54'	126°29'	
Grauer Beach	92 G/3	49°03'	123°02'	
Grautoff Point	103 A/8	52°20'	128°22'	
Grave Bay	103 J/9	54°30'	130°14'	
Grave Creek	82 G/15	49°51'	114°52'	
Grave Creek	82 J/3	50°11'	115°17'	
Grave Island	92 L/10	50°37'	126°35'	
Grave Island - see voir - Grave Islet	92 L/14	50°54'	127°17'	
Grave Islet	92 L/14	50°54'	127°17'	
Grave Lake	82 G/15	49°52'	114°50'	
Gravel Creek	93 A/5	52°22'	121°33'	
Gravel Creek - see voir - Chappell Creek	83 D/6	52°23'	119°11'	
Gravel Creek	93 J/3	54°11'	123°31'	
Gravel Creek	93 K/7	54°24'	124°56'	
Gravel Hill Creek	94 B/1	56°07'	122°18'	
Gravel Lake	93 B/2	52°07'	122°40'	
Gravell Creek	92 J/7	50°18'	122°42'	
Gravelle Ferry (Ldg.-Déb.)	93 B/16	52°51'	122°14'	
Gravelly Bay	92 F/7	49°30'	124°42'	
*Gravel Pit (Sta.-Gare)	92 P/6	51°25'	121°17'	
Gravelslide Creek	82 K/10	50°30'	116°57'	
Gravel Slough	92 H/4	49°12'	121°54'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Gravel Top Ridge	103 P/11	55°36'	129°27'	
Grave Mountain	94 F/6	57°18'	125°23'	
Graven Point	103 A/8	52°15'	128°13'	
Grave Point	92 B/13	48°51'	123°35'	
Gravesend Reach	92 G/3	49°08'	123°02'	
Graves, Mount	94 E/7	57°23'	126°58'	
Graves Point	103 P/5	55°25'	129°48'	
Graves, Port	92 G/6	49°28'	123°21'	
Graveyard Indian Reserve 5	92 G/2	49°13'	122°39'	
Graveyard 5, Réserve indienne	92 G/2	49°13'	122°39'	
Graveyard Bay	92 F/8	49°28'	124°16'	
Graveyard Bay	92 E/15	49°52'	126°52'	
Graveyard Creek	92 O/3	51°13'	123°07'	
Graveyard Creek	93 P/14	55°55'	121°16'	
Graveyard Lake	94 M/6	59°16'	127°22'	
Graveyard Point	92 K/5	50°23'	125°56'	
Graveyard Point	103 I/7	54°24'	128°54'	
Graveyard Point	104 A/5	56°26'	129°32'	
Graybank Creek	94 N/7	59°22'	124°48'	
Gray Bay	103 G/4	53°07'	131°41'	
Gray Creek (Comm.-Aggl.)	82 F/10	49°38'	116°47'	
Gray Creek	92 G/12	49°32'	123°46'	
Gray Creek	82 F/10	49°37'	116°47'	
Gray Creek	92 K/12	50°32'	125°32'	
Gray Glacier	92 G/15	49°55'	122°54'	
Gray Island	103 F/9	53°43'	132°26'	
Gray Lake	92 K/4	50°04'	125°36'	
Gray Lake	104 I/8	58°19'	128°17'	
Grayling Creek	94 B/9	56°30'	122°08'	
Grayling Creek	104 N/13	59°46'	133°48'	
Grayling Lake	93 O/3	55°08'	123°11'	
Grayling Lake	104 N/13	59°46'	133°47'	
Grayling River	94 N/6	59°21'	125°02'	
Graymalkin Lake	82 K/7	50°23'	116°48'	
Gray, Mount	82 N/1	51°08'	116°16'	
Gray Pass	92 G/15	49°55'	122°55'	
Gray Pass	93 I/1	54°08'	120°29'	
Gray Peninsula	92 B/14	48°53'	123°24'	
Gray Point	103 G/4	53°06'	131°39'	
Gray Rock	102 O/14	51°51'	130°56'	
Grays Cove	103 B/3	52°06'	131°13'	
Grays Creek - see voir - Gray Creek	82 F/10	49°37'	116°47'	
Grays Peak	82 F/11	49°44'	117°07'	
Graystoke Lake	82 E/15	49°59'	118°52'	
Gray Wolf Mountain - see voir - Grey Wolf Mountain	82 F/13	49°58'	117°41'	
Grizebrooke, Mount	92 K/7	50°21'	124°38'	
Grazer Lake	82 L/2	50°11'	118°53'	
Greasetrail Creek	103 P/9	55°39'	128°28'	
Greasetrail Lake	103 P/9	55°38'	128°25'	
Greasylill Creek	82 F/12	49°37'	117°55'	
Greasy Rocks Creek	82 K/2	50°10'	116°37'	
Greata (Loc.)	82 E/12	49°42'	119°45'	
Greata Creek	82 E/13	49°48'	119°50'	
Great Bank - see voir - Sargison Bank	92 C/14	48°55'	125°26'	
Great Bear Lake Indian Reserve 16	93 J/5	54°28'	123°43'	
Great Bear Lake 16, Réserve indienne	93 J/5	54°28'	123°43'	
Great Bear Rock	92 C/14	48°53'	125°27'	
Great Beaver Creek	93 J/5	54°27'	123°40'	
Great Beaver Lake	93 J/5	54°28'	123°44'	
Great Canyon	92 N/7	51°20'	124°48'	
Great Central (Loc.)	92 F/7	49°19'	124°59'	
Great Central Lake	92 F/6	49°21'	125°15'	
Great Chain Island	92 B/6	48°25'	123°16'	
Greater Vancouver (R.D.-D.R.)	92 G/6	49°20'	123°00'	
Great Glacier	104 B/13	56°51'	131°53'	
Great Northern Mountain	82 K/12	50°42'	117°31'	
Great Race Rock	92 B/5	48°18'	123°32'	
Great Rock Peak	94 F/8	57°26'	124°04'	
Great Snow Mountain	94 F/8	57°27'	124°06'	
Great Snow Mountain - see voir - Great Snow Mountain	94 F/8	57°27'	124°06'	
Greaves Creek	92 I/8	50°18'	120°02'	
Greaves Island	92 M/5	51°18'	127°30'	
Greavison Creek	82 F/12	49°31'	117°37'	
Grebe Cove	92 L/10	50°42'	126°38'	
Grebe Islets	92 G/6	49°20'	123°16'	
Grebe Lake	92 P/12	51°38'	121°35'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Greeg Creek	93 G/11	53°34' 123°10'
Greeley (Ry. Pt.-P.F.)	82 M/1	51°01' 118°05'
Greeley Creek	82 M/1	51°01' 118°04'
Greeley Creek - see-voir - Greeley Creek	82 M/1	51°01' 118°04'
*Greenacres (Comm.-Aggl.)	92 H/4	49°10' 121°57'
Green Bay	92 F/9	49°43' 124°05'
Green Bay	82 E/13	49°50' 119°34'
Green Bay	93 D/7	52°20' 126°59'
Greenberry Creek	93 H/3	53°08' 121°23'
Greenberry, Mount	93 H/3	53°07' 121°27'
Greenburn Creek	92 B/11	48°45' 123°14'
Greenburn Lake	92 B/11	48°44' 123°12'
Greenbush Lake	82 L/16	50°47' 118°20'
Green Cove (Ldg.-Déb.)	92 C/15	48°59' 124°59'
Green Cove	92 C/15	48°59' 124°59'
Green Creek	92 F/1	49°05' 124°22'
Green Creek	82 G/11	49°44' 115°18'
Green Creek	94 G/7	57°26' 122°32'
Greendale (Comm.-Aggl.)	92 G/1	49°07' 122°03'
Greendrop Lake	92 H/3	49°09' 121°25'
Greene, Mount	94 B/3	56°04' 123°18'
Greene Point	92 K/5	50°27' 125°31'
Greene Point Rapids	92 K/5	50°26' 125°31'
Green Head	92 L/4	50°06' 127°34'
Greenhills (Ry. Pt.-P.F.)	82 J/2	50°03' 114°51'
Greenhills Creek	82 J/2	50°02' 114°51'
Greenhills Range	82 J/2	50°10' 114°55'
Greenhow Creek	82 L/6	50°20' 119°15'
Greening (Ry. Pt.-P.F.)	93 G/1	53°10' 122°23'
Green Inlet	103 A/16	52°55' 128°26'
Green Island - see-voir - Tom Islet	92 L/9	50°33' 126°12'
Green Island - see-voir - Green Islet	92 L/10	50°34' 126°57'
Green Island - see-voir - Harvell Islet	92 M/3	51°06' 127°29'
Green Island - see-voir - Dudley Islet	92 M/5	51°20' 127°32'
Green Islet	103 J/10	54°34' 130°42'
*Green Islet	92 L/9	50°31' 126°23'
Green Islet	92 L/10	50°34' 126°57'
Green Islets - see-voir - Pigot Islets	92 C/14	48°53' 125°24'
Green Islets	103 O/9	55°37' 130°08'
Green Lagoon	103 A/16	52°58' 128°24'
Green Lake	92 F/1	49°14' 124°04'
Green Lake	82 E/5	49°18' 119°34'
Green Lake	92 F/6	49°29' 125°30'
Green Lake	92 H/15	49°45' 120°38'
Green Lake	92 J/2	50°09' 122°56'
Green Lake - see-voir - Greenbush Lake	82 L/16	50°47' 118°20'
Green Lake	92 P/6	51°25' 121°13'
Green Lake Park (Provincial Park - Parc provincial) - see-voir - Green Lake Recreation Area	92 P/6	51°24' 121°12'
Green Lake Recreation Area	92 P/6	51°24' 121°12'
Greenland Creek	82 F/16	49°58' 116°09'
Greenlee Lake	92 P/15	51°51' 120°53'
Greenmantle Mountain	92 G/15	49°53' 122°35'
Green, Mount	82 N/4	51°14' 117°35'
Green Mountain	92 F/1	49°03' 124°20'
Green Mountain	82 E/5	49°24' 119°53'
Green Mountain	92 K/2	50°07' 124°59'
Green Mountain	92 J/15	50°47' 122°56'
Green Mountain	92 P/16	51°53' 120°05'
Green Mountains - see-voir - Green Mountain	92 P/16	51°53' 120°05'
Green Neck	103 A/1	52°13' 128°10'
Green Point - see-voir - Kyen Point	92 C/14	48°57' 125°12'
Green Point	92 F/4	49°03' 125°43'
Green Point	92 M/2	51°03' 126°40'
Green Point Rapids	92 K/5	50°26' 125°31'
Green River (Ry. Pt.-P.F.)	92 J/2	50°13' 122°53'
Green River - see-voir - Green Creek	92 F/1	49°05' 124°22'
Green River	92 J/7	50°18' 122°48'
Green Rock	92 L/10	50°40' 126°40'
Green Rock	103 B/8	52°17' 131°17'
Greenrock Creek	104 I/6	56°24' 129°07'
Green Rocks	92 C/14	48°56' 125°16'
Greens Glacier	82 N/4	51°13' 117°34'
*Greenslide (Sta.-Gare)	82 L/16	50°53' 118°07'
Greenslide Creek	82 L/16	50°53' 118°06'
Green Spit	103 H/2	53°05' 128°31'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Greenstone Creek	92 K/4	50°01' 125°34'
Greenstone Creek	92 I/7	50°28' 120°42'
Greenstone Mountain	92 I/10	50°36' 120°38'
Green Timber Lake	93 J/3	54°13' 123°12'
Green Timber Plateau	92 P/6	51°15' 121°30'
Greentop Islet - see-voir - Nesbitt Rock	103 H/5	53°26' 129°53'
Greentop Islet	103 J/1	54°11' 130°25'
Greenvue Lake	92 F/12	49°31' 125°41'
Greenville (Comm.-Aggl.)	103 P/4	55°02' 129°34'
Greenville Creek	103 P/4	55°02' 129°34'
Greenway Lake	92 G/4	49°05' 123°48'
Greenway Point	92 L/15	50°51' 126°47'
Greenway Sound	92 L/15	50°51' 126°48'
Greenwood (City-Cité)	82 E/2	49°06' 118°41'
Greenwood Island Indian Reserve 3	92 H/6	49°23' 121°27'
Greenwood Island 3, Réserve indienne	92 H/6	49°23' 121°27'
Greenwood Island	92 H/6	49°23' 121°27'
Greenwood Point	102 I/9	50°31' 128°02'
Greedy Lake	92 P/14	51°51' 121°20'
Greer Creek	93 F/15	53°46' 123°37'
Greer, Lake	92 O/16	52°00' 122°28'
Greer, Mount	93 F/15	53°51' 124°31'
Greatham Point	92 K/6	50°20' 125°19'
Greeting Point	92 L/13	50°55' 127°43'
Gregg Creek	93 G/11	53°34' 123°10'
Gregoire Creek	82 E/3	49°07' 119°22'
Gregoire Point	92 E/14	49°54' 127°11'
Gregorio Peak	82 F/13	49°48' 117°45'
Gregory Island	92 L/15	50°52' 126°34'
Gregory Island - see-voir - Gregory Islet	92 L/14	50°54' 127°18'
Gregory Islet	92 L/14	50°54' 127°18'
Greig Creek	92 B/14	48°57' 123°30'
Greig Creek	92 F/12	49°39' 125°36'
Greig Island	92 B/11	48°41' 123°20'
Greig Lake	92 F/12	49°39' 125°38'
Greig Ridge	92 F/12	49°39' 125°39'
Greil Cove	93 E/7	53°22' 126°51'
Grndel Peak	82 K/13	50°57' 117°31'
Grnello Mountain	92 N/6	51°19' 125°08'
Grenville Channel	103 H/12	53°37' 129°43'
Grenville Lake	92 E/8	49°22' 126°08'
Grenville, Mount	92 K/15	50°58' 124°32'
Grenville Rock	103 J/2	54°02' 130°53'
Gretchen Creek	92 F/6	49°25' 125°17'
Grewatsch Creek	94 H/4	57°14' 121°45'
Greyback Lake	82 E/11	49°38' 119°25'
Greyback Mountain	82 E/11	49°38' 119°21'
Greydike Peak	82 N/4	51°02' 117°49'
Grey Eagle Lake	82 F/14	49°46' 117°05'
Greyell Slough	92 H/4	49°12' 121°51'
Grey Fang	82 N/5	51°18' 117°51'
Greyhound Creek	82 E/2	49°06' 118°42'
Grey Island - see-voir - Grey Islet	103 J/10	54°35' 130°42'
Grey Islet	103 J/10	54°35' 130°42'
Grey Islets	92 M/5	51°28' 127°45'
Grey mantle Mountain	92 G/15	49°54' 122°35'
Grey, Mount	92 C/15	48°59' 124°42'
Grey Mountain	82 F/4	49°07' 117°52'
Grey Peak	94 F/14	57°48' 125°12'
Grey, Point	92 G/6	49°16' 123°16'
Grey Rock	92 F/8	49°17' 124°04'
*Grey Rocks (Ldg.-Déb.)	92 G/7	49°20' 122°56'
Grey Rocks Island	92 G/7	49°49' 122°57'
Grey Wolf Mountain	82 F/13	49°58' 117°41'
Gribbell Island	103 H/8	53°25' 129°01'
Gribbell Islet	103 J/8	54°20' 130°26'
Gribble Island Indian Reserve 10	103 H/6	53°21' 129°08'
Gribble Island 10, Réserve indienne	103 H/6	53°21' 129°08'
Grice Bay	92 F/4	49°06' 125°44'
Grice-Hutchinson, Mount	82 M/3	51°03' 119°00'
Grice Point	92 F/4	49°09' 125°55'
Grief Bay	92 M/5	51°25' 127°55'
Grief Island Indian Reserve 2	103 A/8	52°17' 128°31'
Grief Island 2, Réserve indienne	103 A/8	52°17' 128°31'
Grief Island	103 A/8	52°17' 128°12'
Grief Point	92 F/15	49°48' 124°31'
Grief Point	103 G/8	53°16' 130°05'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Grier Creek	82 L/11	50°37' 119°23'
Grierson Creek	92 C/9	48°36' 124°27'
Griffin Cone	92 K/12	50°36' 125°34'
Griffin Creek	82 F/14	49°46' 117°12'
Griffin Glacier	92 G/15	49°50' 122°37'
Griffin Island	92 B/6	48°26' 123°14'
Griffin Lake	92 I/16	50°50' 120°26'
Griffin Lake	82 L/15	50°58' 118°30'
Griffin Ledge	92 F/9	49°37' 124°01'
Griffin, Mount	82 L/15	50°56' 118°34'
Griffin, Mount	103 J/9	54°32' 130°25'
Griffin Passage	103 A/9	52°40' 128°18'
Griffin Point	103 H/2	53°04' 128°33'
Griffin, The (Mountain-Montagne)	93 D/1	52°04' 126°22'
Griffith (Ry. Pt.-P.F.)	82 N/6	51°27' 117°29'
Griffith Creek	82 L/16	50°58' 118°13'
Griffith Creek	104 H/9	57°32' 128°23'
Griffith Harbour	103 G/10	53°36' 130°32'
Griffith Island	104 N/5	59°18' 133°50'
Griffith, Mount	82 K/10	50°39' 116°35'
Griffith Point	103 F/16	53°56' 132°07'
Griffiths Island - see voir - Griffiths Islet	92 K/5	50°26' 125°30'
Griffiths Islet	92 K/5	50°26' 125°30'
Griffiths Point	92 L/15	50°51' 126°51'
Griffon Point	103 H/13	53°49' 129°57'
Grilse Creek	92 K/4	50°03' 125°46'
Grilse Point	92 F/15	49°48' 124°36'
Grimface Mountain	92 H/1	49°02' 120°11'
Grimmer Bay	92 B/14	48°49' 123°19'
Grinder Creek	92 O/8	51°22' 122°14'
Grindrod (Comm.-Aggl.)	82 L/11	50°38' 119°07'
Grindstone Island	103 J/8	54°18' 130°23'
Grindstone Point	103 J/8	54°18' 130°23'
Grismond Point	92 K/5	50°27' 125°35'
Griswold Creek	92 O/3	51°02' 123°20'
Griswold Pass	92 J/14	50°59' 123°23'
Griswold Peak	82 K/2	50°12' 116°32'
Griz Creek	82 K/7	50°23' 116°56'
Grizzly Creek	104 H/2	57°13' 128°44'
Grizzly Bear Creek	93 H/12	53°44' 121°45'
* Grizzly Bear Creek	104 J/16	58°49' 130°25'
Grizzly Bear Lake	92 O/2	51°05' 122°38'
Grizzly Creek	82 F/12	49°38' 117°52'
Grizzly Creek	82 N/6	51°20' 117°25'
Grizzly Creek	93 C/13	52°45' 125°39'
Grizzly Cub Mountain	92 P/9	51°41' 120°15'
Grizzly Gulch	82 G/1	49°04' 114°10'
Grizzly Gulch	104 A/16	56°51' 128°08'
Grizzly Hill	82 L/3	50°03' 119°07'
Grizzly Hill	93 E/8	53°24' 126°23'
Grizzly Lake	82 O/4	51°03' 115°47'
Grizzly Lake	82 M/3	51°10' 119°15'
Grizzly Lake	93 G/9	53°43' 122°09'
Grizzly Lakes	92 P/9	51°44' 120°14'
Grizzly Mountain	82 N/5	51°19' 117°34'
Grizzly Mountain	92 P/9	51°42' 120°15'
Grizzly Notch	82 K/11	50°44' 117°16'
Grizzly Pass	92 J/10	50°33' 122°54'
Grizzly Pass	94 K/6	58°18' 125°19'
Grizzly Peak	104 M/2	59°14' 134°35'
Grizzly Ridge - see voir - Grizzly Hill	93 E/8	53°24' 126°23'
Grizzly Swamp	82 L/3	50°04' 119°05'
Grogan Creek	93 A/12	52°36' 121°33'
Grogan Island	92 L/9	50°35' 126°09'
Grogan Rock	92 E/14	49°57' 127°14'
Grohan Creek	82 F/6	49°30' 117°20'
Grohan, Mount	82 F/11	49°38' 117°19'
Grohan Narrows	82 F/6	49°30' 117°20'
Grohan Narrows Park (Provincial Park-Parc provincial)	82 F/6	49°30' 117°21'
Groom Creek	82 F/12	49°31' 117°38'
Grossman Peak	94 D/13	56°46' 127°50'
Gross Point	92 E/14	49°57' 127°14'
Grostete Creek	93 K/15	54°46' 124°33'
Groundbirch (Comm.-Aggl.)	93 P/15	55°47' 120°55'
Ground Birch Creek	94 A/5	56°25' 121°48'
Ground Creek	82 F/12	49°35' 117°38'
Groundhog Basin	82 M/9	51°42' 118°26'
Groundhog Creek	92 O/11	51°32' 123°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Groundhog Creek	93 N/11	55°37' 125°11'
Groundhog Lake	93 H/4	53°00' 121°33'
Groundhog Mountain	82 M/14	51°53' 119°13'
Groundhog Mountain	104 A/9	56°45' 128°08'
Groundhog Pass	104 A/9	56°45' 128°12'
Groundhog Range	104 A/16	56°46' 128°15'
Grouse Creek	82 F/3	49°02' 117°20'
Grouse Creek	82 E/14	49°52' 119°13'
Grouse Creek	93 A/7	52°18' 120°34'
Grouse Creek	83 D/7	52°28' 118°47'
Grouse Creek	93 H/3	53°03' 121°25'
Grouse Creek	104 N/14	60°00' 133°06'
Grouse Hill	92 B/13	48°46' 123°35'
Grouse Island	92 K/3	50°03' 125°13'
Grouse Lake	92 O/8	51°21' 122°19'
Grouse Mountain	92 G/6	49°23' 123°04'
Grouse Mountain	93 L/10	54°34' 126°42'
Grouse Ridge	82 F/4	49°01' 117°46'
Grouse Peak	92 J/10	50°38' 122°59'
Grouse Cove	92 L/10	50°32' 126°37'
Grub Gulch	93 H/4	53°02' 121°42'
Grub Mountain	93 H/4	53°01' 121°43'
Grubs Lake	93 A/6	52°22' 121°21'
Gruide Lake	93 B/5	52°20' 123°31'
Gruide Creek	93 G/7	53°27' 122°35'
Grundy Creek	82 G/13	49°46' 115°38'
Grus Lake - see voir - Grus Lakes	103 J/4	54°07' 131°41'
Grus Lakes	103 J/4	54°07' 131°41'
Guanaco Peak	92 H/11	49°40' 121°08'
Guano Rocks	103 A/1	52°03' 128°21'
Guanton, Mount	103 P/12	55°42' 129°55'
Guanton Mountains - see voir - Guanton, Mount	103 P/12	55°42' 129°55'
Guaquina Point	92 E/9	49°39' 126°06'
Guardant Mountain	92 N/3	51°14' 125°05'
Guardian Mountain	104 N/10	59°34' 132°44'
Guard Island - see voir - Guard Rock	92 M/4	51°00' 127°31'
Guard Island - see voir - Guard Islet	103 P/5	55°28' 129°44'
Guard Islet	103 P/5	55°28' 129°44'
Guard Mountain	92 G/15	49°54' 122°59'
Guard Point	103 A/8	52°22' 128°22'
Guard Rail Point	104 M/15	59°56' 134°56'
Guard Rock	92 M/4	51°00' 127°31'
Guardsman Glacier	82 N/12	51°40' 117°51'
Guardsman Mountain	82 N/12	51°40' 117°51'
Guardsmen, The (Peaks-Pics)	82 K/7	50°25' 116°33'
Gudal Bay	103 F/2	53°13' 132°34'
Gudal Creek	103 F/2	53°14' 132°34'
Guemes, Mount	92 F/5	49°22' 125°49'
Guerin Creek	92 I/9	50°41' 120°21'
Guessagain Lake	92 P/11	51°32' 121°11'
Guess Creek	93 L/16	54°51' 126°30'
Guess Lake	93 L/10	54°43' 126°43'
Guest Creek	82 E/14	49°57' 119°16'
Guest Island	93 J/7	54°18' 122°40'
Guest Lake	82 E/14	49°58' 119°16'
Guichon Creek	92 I/2	50°09' 120°53'
Guichon, Mount	92 I/7	50°22' 120°41'
Guide Islets	92 K/3	50°05' 125°01'
Guilbault Creek	94 B/11	56°34' 123°29'
Guil Creek	92 G/6	49°23' 123°21'
Guildford (Comm.-Aggl.)	92 G/2	49°12' 122°48'
* Guilford (Ry. Pt.-P.F.)	93 H/14	53°49' 121°12'
Guilford Creek	93 H/14	53°50' 121°13'
Guilliams Bay	92 L/4	50°10' 127°50'
Guilliams Island	92 L/4	50°11' 127°51'
Guilod Point	92 L/3	50°03' 127°16'
* Guisachan (L.D.M.-M.D.L.)	82 E/14	49°52' 119°27'
Guise Bay	102 I/16	50°46' 128°24'
Guise Creek	92 E/15	49°48' 126°50'
Guise Point	92 M/12	51°40' 127°58'
Guish Creek	94 D/4	56°03' 127°57'
Guitar Creek	93 M/8	55°19' 126°25'
Gulada Indian Reserve 3A	92 I/6	50°19' 121°24'
Gulada 3A, Réserve indienne	92 I/6	50°19' 121°24'
Gulatch Lake	92 P/12	51°44' 121°56'
Gulch Creek	82 L/13	50°45' 119°48'
Gulf Islands	92 B/13	48°57' 123°32'
Gull Banks	103 B/2	52°07' 130°58'
Gull Creek	103 P/1	55°02' 128°16'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gulliby Creek	92 N/8	51°18' 124°09'
Gulliford Creek	92 I/15	49°47' 120°40'
Gulliford Lake - see voir - Taylor Lake	92 H/10	49°45' 120°38'
Gulliford Lake	92 H/15	49°46' 120°40'
Gull Island	102 P/16	51°56' 128°25'
Gull Islet	103 B/2	52°06' 130°57'
Gull Islet	104 J/9	58°34' 130°03'
Gull Point	103 B/2	52°08' 130°57'
Gull Rock	92 L/10	50°38' 126°43'
Gull Rock - see voir - Fife Rock	92 L/15	50°46' 126°34'
Gull Rock - see voir - Joyce Rocks	103 B/6	52°20' 131°08'
Gull Rock	93 K/10	54°34' 124°38'
Gull Rocks	103 J/2	54°08' 130°31'
Gullwing Creek	93 K/6	54°29' 125°22'
Gullwing Island	93 K/6	54°29' 125°18'
Gul-mak Indian Reserve 8	93 M/5	55°27' 127°37'
Gul-mak 8, Réserve indienne	93 M/5	55°27' 127°37'
Gumas Creek	103 P/11	55°32' 129°28'
Gumbo Creek	82 G/2	49°13' 114°32'
Gumboot Bank	92 G/6	49°18' 123°08'
Gum Creek	83 D/6	52°19' 119°10'
Gump Creek	92 I/7	50°27' 120°49'
Gump Lake	92 I/7	50°27' 120°52'
Gun-a-chal Indian Reserve 5	93 M/5	55°23' 127°37'
Gun-a-chal 5, Réserve indienne	93 M/5	55°23' 127°37'
Gunanoot Lake	93 M/11	55°43' 127°08'
Gunanoot, Mount	104 H/2	57°08' 128°52'
Gunboat Bay	92 F/9	49°38' 124°00'
Gunboat Harbour	103 G/16	53°55' 130°08'
Gunboat Mountain	83 D/13	52°49' 119°38'
Gunboat Passage	93 D/4	52°10' 127°58'
Gun Creek	92 J/15	50°54' 122°46'
Gun Creek	104 J/13	58°54' 131°53'
Gundahoo Pass	94 L/16	58°55' 126°09'
Gundahoo River	94 M/2	59°09' 126°54'
Gundersen Slough	92 G/2	49°10' 122°55'
Gundy (Loc.)	93 P/9	55°36' 120°00'
Gundy Creek	94 B/9	56°42' 122°07'
Gunflint Lake	92 K/2	50°05' 124°57'
Gunia Point	103 K/2	54°10' 132°57'
Gun Island	103 J/2	54°03' 130°31'
Gun Lake	92 J/15	50°52' 122°53'
Gun Lake	104 J/13	58°57' 131°48'
Gun Lake Park (Provincial Park-Parc provincial)	92 J/15	50°51' 122°54'
Gun Mountain	92 J/14	50°59' 123°17'
Gunnar Creek	82 E/15	49°59' 118°41'
Gunnarsen, Mount	82 L/9	50°33' 118°12'
Gunnell Creek	94 I/13	58°57' 121°52'
Gunnell, Mount	94 J/12	58°45' 123°59'
Gunner Harbour - see voir - Gunner Inlet	92 F/4	49°09' 125°44'
Gunner Inlet	92 F/4	49°09' 125°44'
Gunner Point	92 K/5	50°28' 125°57'
Gunn Island	92 G/3	49°06' 123°06'
Gunniza Lake	93 J/2	54°10' 122°53'
Gunn Lake	93 I/16	54°59' 120°02'
Gunn, Mount	92 M/9	51°37' 126°03'
Gunn Valley	92 O/4	51°14' 123°41'
Gunpowder Creek	92 E/10	49°44' 126°41'
Gunsight Peak	92 J/2	50°07' 122°36'
Gunsight Peak	92 K/15	50°58' 124°34'
Gunsight Peak	103 I/8	54°21' 128°24'
Guns Rock	93 D/5	52°17' 127°45'
Gunterman Falls	82 K/12	50°44' 117°44'
Gunwad Mountain	82 E/16	49°49' 118°21'
Guoyskun Indian Reserve 22	103 K/3	54°13' 133°02'
Guoyskun 22, Réserve indienne	103 K/3	54°13' 133°02'
Gurd Inlet	103 G/15	53°53' 130°38'
Gurd Point	103 G/15	53°55' 130°38'
Gurd Rock	103 G/16	53°45' 130°19'
Gurney, Cape	92 F/10	49°31' 124°38'
Gurney Creek	92 G/7	49°29' 122°32'
Gurney Creek	82 L/6	50°24' 119°21'
Gus Island	103 A/1	52°03' 128°06'
Gustafsen Lake	92 P/12	51°32' 121°43'
Gustafson Bay	92 G/12	49°40' 123°39'
Gustafson Creek	82 K/4	50°04' 117°56'
Gust Island	103 F/1	53°12' 132°15'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Gust Point	103 J/1	54°09' 130°07'
Gutah (Ry. Pt.-P.F.)	94 H/14	57°49' 121°06'
Gutah Creek	94 I/4	58°02' 121°31'
Guthrum, Mount	92 J/14	50°45' 123°21'
Gutteridge Creek - see voir - Guttridge Creek	82 E/7	49°26' 118°55'
Guttridge Creek	82 E/7	49°26' 118°55'
Guy Creek	93 A/5	52°27' 121°50'
Guyet Creek	93 H/3	53°03' 121°25'
Guyet, Mount	93 H/3	53°02' 121°22'
Guyet Mountain - see voir - Guyet, Mount	93 H/3	53°02' 121°22'
Guyishton Creek	93 K/4	54°12' 125°45'
Guyishton Lake	93 K/4	54°10' 125°46'
Guy Island	102 P/16	51°58' 128°17'
Guy, Mount	93 A/5	52°29' 121°54'
Guy Mountain - see voir - Guy, Mount	93 A/5	52°29' 121°54'
Guys Mountain - see voir - Guy, Mount	93 A/5	52°29' 121°54'
Gwayasdums Indian Reserve 1	92 L/10	50°42' 126°36'
Gwayasdums 1, Réserve indienne	92 L/10	50°42' 126°36'
Gwendoline Creek	92 G/7	49°20' 122°33'
Gwendoline Hills	92 F/15	49°59' 124°44'
Gwendoline Lake	92 G/7	49°20' 122°34'
Gwendoline Mountain	82 K/10	50°37' 116°34'
Gwenie Lake	92 P/11	51°30' 121°09'
Gwen Lake	92 I/2	50°00' 120°46'
Gwen Lake Indian Reserve 3	92 I/2	50°01' 120°46'
Gwen Lake 3, Réserve indienne	92 I/2	50°01' 120°46'
Gwillim Creek	82 F/14	49°45' 117°28'
Gwillim Lake	93 P/6	55°21' 121°20'
Gwillim Lake Park (Provincial Park-Parc provincial)	93 P/6	55°21' 121°17'
Gwillim Lake Recreation Area - see voir - Gwillim Lake Park	93 P/6	55°21' 121°17'
Gwillim Lakes	82 F/13	49°49' 117°45'
Gwillim River	93 P/6	55°26' 121°08'
Gwimmauz Indian Reserve 52	103 P/7	55°29' 128°55'
Gwimmauz 52, Réserve indienne	103 P/7	55°29' 128°55'
Gwinaha Indian Reserve 44	103 P/3	55°11' 129°14'
Gwinaha 44, Réserve indienne	103 P/3	55°11' 129°14'
Gwindebilk Indian Reserve 51	103 P/6	55°25' 129°01'
Gwindebilk 51, Réserve indienne	103 P/6	55°25' 129°01'
Gwingag Indian Reserve 53	103 P/10	55°30' 128°55'
Gwingag 53, Réserve indienne	103 P/10	55°30' 128°55'
Gwinkbawaueast Indian Reserve 54	103 P/7	55°28' 128°58'
Gwinkbawaueast 54, Réserve indienne	103 P/7	55°28' 128°58'
Gwunya Creek	103 P/11	55°31' 129°29'
Gwyneth Creek	92 J/15	50°49' 122°53'
Gwyneth Lake	92 J/15	50°47' 122°52'
Gydosis, Mount	82 G/14	49°49' 115°05'
Gyllenspetz Creek	93 D/1	52°13' 126°00'
Gyproc (Ry. Pt.-P.F.)	92 G/2	49°13' 122°53'
Gypsum Lake	92 I/7	50°21' 120°52'
Gypsum Mountain	92 I/7	50°21' 120°51'
Gypsy Shoal	92 K/6	50°18' 125°15'

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Haaksvold Point	92 M/13	51°58' 127°42'
Haas Creek	103 G/4	53°14' 131°52'
Haas Islet	103 G/4	53°02' 131°41'
Haas Creek	82 E/2	49°05' 118°41'
Haatsa Creek	82 F/16	49°45' 116°30'
Habrich, Mount	92 G/11	49°40' 123°05'
Hachey Creek	82 E/14	49°50' 119°27'
Hackett Bay	92 L/4	50°11' 127°50'
Hackett Island	92 L/4	50°11' 127°52'
Hackett River	104 J/5	58°16' 131°49'
Hackney Hills	94 B/7	56°27' 122°43'
Hadden Creek	92 G/6	49°20' 123°08'
Hadden Creek - see voir - Haddon Creek	82 F/10	49°38' 116°47'
Hadden, Mount	103 I/11	54°44' 129°09'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Haddington Island	92	L/11	50°36'	127°01'	Haines Lake	92	O/14	51°57'	123°15'
Haddington Passage	92	L/11	50°36'	127°00'	Haines River - see-voir - Haines Creek	103	F/14	53°56'	133°07'
Haddington Reefs	92	L/11	50°37'	127°00'	Hairsine Creek	92	G/1	49°11'	122°24'
Haddo Lake	82	L/3	50°08'	119°05'	Hairtrigger Lake	92	F/11	49°41'	125°20'
Haddon Creek	82	F/10	49°38'	116°47'	*Haiseldeen Lake	82	F/11	49°40'	117°02'
Hadenschield Creek	103	I/15	54°56'	128°53'	Haisla (Kitamaat Village Comm.- Aggl.) (P.O.-B. de p.)	103	H/15	53°58'	128°39'
Hadiken, Mount	82	J/3	50°02'	115°02'	Haisla Mountain	103	H/15	53°53'	128°32'
Hadley Creek	92	F/8	49°30'	124°21'	Haithe Range - see-voir - Haihte Range	92	L/2	50°02'	126°42'
Hadley Lake	92	F/8	49°30'	124°20'	Hakai Passage	102	P/9	51°43'	128°04'
Hadow Lake	82	L/13	50°48'	119°59'	Halalt Indian Reserve 2	92	B/13	48°53'	123°41'
Hadow Creek	82	K/12	50°45'	117°48'	Halalt 2, Réserve indienne	92	B/13	48°53'	123°41'
Hadow, Mount	82	K/11	50°31'	117°27'	Halalt Island Indian Reserve 1	92	B/13	48°54'	123°40'
Haffner Creek	82	N/1	51°11'	116°07'	Halalt Island 1, Réserve indienne	92	B/13	48°54'	123°40'
Haffner, Mount	82	N/1	51°09'	116°05'	Halberdier Mountain - see-voir - Halberdier Peak	92	N/6	51°20'	125°19'
Hagan Arm	93	L/16	54°59'	126°12'	Halberdier Peak	92	N/6	51°20'	125°19'
Hagan Bight	92	B/11	48°35'	123°28'	Halberds Edge Ridge	92	J/2	50°13'	122°35'
Hagan Creek	92	B/11	48°35'	123°28'	Hal Creek	92	C/9	48°38'	124°27'
Hagarty Creek	93	L/15	54°58'	126°41'	Hal Creek	92	F/7	49°20'	124°54'
Hagarty Lake	93	L/15	54°58'	126°44'	Halcro Peak - see-voir - Hitchcock, Mount	104	N/13	59°56'	133°44'
Hagen Creek	92	M/5	51°20'	127°44'	*Halcyon Hot Springs (Sett.-Étab.)	82	K/12	50°31'	117°54'
Hagen Lake	92	M/5	51°21'	127°43'	Halcyon Hot Springs - see-voir - Halcyon Hot Springs	82	K/12	50°32'	117°54'
Hagen, Mount	92	P/1	51°11'	120°15'	Halcyon Hot Springs	82	K/12	50°32'	117°50'
Hagen Peak	82	N/10	51°35'	116°43'	Halcyon Mountain	94	J/6	59°18'	123°04'
Hagen Reef	92	E/1	49°12'	126°05'	Halden Creek	104	M/9	59°35'	134°18'
Hagensborg (Comm.-Aggl.)	93	D/7	52°23'	126°33'	*Hale (Loc.)	92	H/5	49°29'	121°52'
Haggard Cove	92	C/14	48°58'	125°01'	Hale Creek	104	M/8	59°27'	134°15'
Haggard Creek	82	M/4	51°15'	119°56'	Hale Creek - see-voir - Wann River	103	H/3	53°05'	129°29'
Haggard Glacier	93	H/9	53°34'	120°25'	Hale Islet	92	P/13	51°46'	121°38'
Haggard Lake	92	C/14	48°58'	125°01'	Hale Lake	104	M/9	59°32'	134°21'
Haggart Creek	82	E/15	49°54'	118°42'	Hale Mountain	103	H/6	53°20'	129°27'
Haggen Creek	93	H/12	53°35'	121°38'	Hale Point	92	K/12	50°30'	125°36'
Haggen Lake	82	L/12	50°45'	119°41'	Haley, Mount	82	G/11	49°43'	115°27'
Haggens Point	93	A/11	53°31'	121°06'	Halfbent Lake	93	B/5	52°25'	123°42'
Hagglund Creek	93	G/15	53°49'	122°43'	Half Dome	82	M/9	51°43'	118°05'
Hagglund Lake	82	E/1	49°05'	118°09'	Half Dome	92	M/16	51°55'	126°06'
Hague Lake	93	J/2	54°14'	122°42'	Half Mile Creek	82	L/2	50°11'	118°33'
Hague Point	92	K/2	50°04'	124°58'	Halfmoon Bay (Comm.-Aggl.)	92	G/12	49°31'	123°55'
Hagwilget (Comm.-Aggl.)	103	A/10	52°40'	128°50'	Halfmoon Bay	92	G/12	49°30'	123°56'
Hagwilget Indian Reserve 1	93	M/5	55°15'	127°36'	Halfmoon Bay Lake - see-voir - Trout Lake	92	G/12	49°30'	123°52'
Hagwilget 1, Réserve indienne	93	M/5	55°16'	127°36'	Halfmoon Creek	92	G/12	49°30'	123°54'
Hagwilget Canyon	93	M/5	55°15'	127°37'	Halfmoon Creek	93	P/8	55°27'	120°25'
Hagwilget Peak	93	M/4	55°12'	127°36'	Halfmoon Creek	104	J/9	58°39'	130°02'
Haha Creek	82	G/6	49°26'	115°26'	Half Moon Islets	92	L/5	50°20'	127°53'
Haha Creek	94	C/3	56°03'	125°25'	Halfmoon Lake	93	H/14	53°51'	121°24'
Haha Lake	82	G/6	49°26'	115°29'	Halfmoon Lake	93	P/14	55°49'	121°29'
Hahas Lake	82	G/12	49°45'	115°49'	Halfmoon Lake	104	I/12	58°42'	129°57'
Hah Creek	93	H/13	53°47'	121°45'	Halfmoon Lake	92	E/14	49°50'	127°05'
*Haide (Sett.-Étab.)	103	G/5	53°20'	132°56'	Half-tide Reef - see-voir - Eby Rock	92	E/1	49°13'	126°01'
*Haide (Sett.-Étab.)	103	K/1	54°02'	132°11'	Halfway Creek	82	F/3	49°10'	117°16'
Haida Creek	92	L/2	50°01'	126°47'	Halfway Creek - see-voir - Halfway River	82	K/5	50°26'	117°54'
Haida Islands	103	A/1	52°03'	128°19'	Halfway Creek	82	K/12	50°40'	117°31'
Haida Point	103	F/1	53°15'	132°01'	Halfway Creek	92	P/11	51°44'	121°08'
Haida Rock	103	B/6	52°25'	131°25'	*Halfway House (Loc.)	93	A/4	52°03'	121°31'
Haiduk Peak	82	O/4	51°06'	115°57'	Halfway Islands	92	L/7	50°25'	126°58'
Haig (Comm.-Aggl.)	92	H/6	49°24'	121°27'	Halfway Islet	92	G/12	49°38'	123°49'
Haig Bay	92	M/2	51°07'	126°45'	Halfway Lake	92	H/10	49°44'	120°43'
Haig Brook	82	G/1	49°13'	114°30'	Halfway Lake	82	K/16	50°46'	116°22'
Haig Creek	92	H/1	49°01'	120°02'	Halfway Lake	103	P/10	55°37'	128°34'
Haig Glacier	82	J/11	50°43'	115°19'	Halfway Point	82	E/13	49°46'	119°41'
Haig, Mount	82	G/8	49°17'	114°27'	Halfway Ranch (Loc.)	94	B/8	56°30'	122°02'
Haig, Mount	92	L/9	50°36'	126°12'	Halfway River Indian Reserve 168	94	A/5	56°27'	121°50'
Haig Rock	103	A/10	52°36'	128°55'	Halfway River 168, Réserve indienne	94	A/5	56°27'	121°50'
Haihte Lake	92	L/8	50°21'	126°02'	Halfway River	82	K/5	50°26'	117°54'
Haihte Range	92	L/2	50°02'	126°42'	Halfway River	94	A/3	56°13'	121°26'
Hai Lake	103	I/7	54°25'	128°37'	Halhalaeden Indian Reserve 14A	92	I/5	50°18'	121°37'
Hail Creek	82	F/13	49°56'	117°49'	Halhalaeden 14A, Réserve indienne	92	I/5	50°18'	121°37'
Hail Creek	83	E/4	53°08'	119°44'	Halhalaeden Indian Reserve 14	92	I/5	50°18'	121°38'
Hail Islands - see-voir - Hail Islets	92	L/10	50°36'	126°34'	Halhalaeden 14, Réserve indienne	82	M/16	51°52'	118°06'
Hail Islets	92	L/10	50°36'	126°34'	Halibut Bank	92	G/5	49°20'	123°43'
Hailstorm Peak	82	F/13	49°59'	117°41'					
Hailstorm Ridge	82	F/13	49°59'	117°40'					
Haina (Loc.)	103	F/1	53°12'	132°02'					
Haines Creek	82	L/11	50°34'	119°21'					
Haines Creek	92	O/14	51°58'	123°09'					
Haines Creek	103	F/14	53°56'	133°07'					
Haines Creek	92	C/14	48°50'	125°12'					
Haines Island Indian Reserve 8	92	C/14	48°50'	125°12'					
Haines Island 8, Réserve indienne	92	C/14	48°50'	125°12'					
Haines Island	92	C/14	48°50'	125°12'					

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Halibut Bight	103 G/5	53°23' 131°55'
Halibut Island	92 B/11	48°37' 123°16'
Halibut Rocks	103 G/8	53°24' 130°27'
Halifax Creek	82 K/4	50°01' 117°44'
Halifax Range	92 K/5	50°21' 125°37'
Halkett Bay	92 G/6	49°27' 123°20'
Halkett Head	92 B/6	48°25' 123°22'
Halkett Island	92 B/6	48°26' 123°23'
Halkett, Mount	94 M/9	59°36' 126°11'
Halkett Point	92 G/6	49°27' 123°19'
Halkomelem Peak	92 G/15	49°45' 122°38'
Hall (Loc.)	82 F/6	49°23' 117°14'
Hallam Glacier	83 D/2	52°13' 118°43'
Hallamore Lake	92 P/8	51°30' 120°08'
Hallam Peak	83 D/2	52°12' 118°45'
Hallas Creek	104 G/11	57°39' 131°23'
Hall Bank	102 I/8	50°29' 128°02'
Hall Creek	82 F/8	49°17' 116°21'
Hall Creek	82 F/6	49°22' 117°14'
Hall Creek	82 E/11	49°32' 119°05'
Hall Creek	82 K/11	50°41' 117°05'
Hall Creek	103 I/15	54°49' 128°45'
Hallecks Creek	92 H/14	49°53' 121°27'
Haller Creek	82 G/4	49°10' 115°31'
Hallet Island	103 F/1	53°13' 132°14'
Hallet Lake	103 A/16	52°52' 128°19'
Hallet Rock	103 A/14	52°53' 129°07'
Hallett Lake	93 F/15	53°48' 124°47'
Halley Creek - see voir - Sloan Creek	93 L/14	54°47' 127°22'
Hall Hill	92 B/14	48°52' 123°17'
Halliday (Ry. Pt.-P.F.)	103 I/7	54°29' 128°36'
Halliday Creek	93 A/13	52°54' 121°41'
Halliday Island	92 M/5	51°19' 127°38'
Halliday, Mount	92 F/2	49°02' 125°00'
Halliday Point	92 L/16	50°55' 126°18'
Hallisey Creek	92 H/14	49°53' 121°27'
Hallis Lake	93 B/16	52°55' 122°21'
Hall Island	92 B/13	48°59' 123°36'
Hall Lake	82 F/9	49°37' 116°27'
Hall Lake	92 H/10	49°44' 120°42'
Hall, Lake	93 B/1	52°02' 122°28'
Hall Lake	93 B/8	52°20' 122°07'
Hall Lake	104 N/15	59°51' 132°31'
Hall Lake Creek	82 F/9	49°40' 116°27'
Hall Lakes	82 K/9	50°45' 116°19'
Hall, Mount	92 B/13	48°55' 123°53'
Hall, Mount	92 F/3	49°08' 125°16'
Hall, Mount	82 L/9	50°41' 118°04'
Hallowell, Mount	92 G/12	49°42' 123°56'
Hall Peak	82 F/15	49°58' 116°35'
Hall Point	92 K/6	50°27' 125°17'
Hall Rock	103 G/15	53°58' 130°47'
*Halls Landing (Ldg.-Déb.)	82 K/12	50°43' 117°58'
Hal, Mount	92 F/7	49°23' 124°53'
Halobia Creek	93 N/6	55°24' 125°17'
Halowis Indian Reserve 5	92 M/6	51°18' 127°03'
Halowis 5, Réserve indienne	92 M/6	51°18' 127°03'
Halsey Point	103 H/6	53°25' 129°14'
Hals Mountain - see voir - Hal, Mount	92 F/7	49°23' 124°53'
Halsted Island - see voir - Halsted Islet	92 L/13	50°51' 127°51'
Halsted Islet	92 L/13	50°51' 127°51'
*Halston (Ry. Pt.-P.F.)	92 I/9	50°43' 120°22'
Halvorson, Mount	93 H/7	53°15' 120°35'
Hamany Hall Creek	93 A/9	52°30' 120°21'
Hamber Island	92 G/7	49°19' 122°56'
Hamber Park (Provincial Park-Parc provincial)	83 C/5	52°22' 117°52'
Hambler Creek	93 I/15	54°55' 120°45'
Hambler Lakes	93 I/15	54°50' 120°48'
Hambrook Creek	92 I/13	50°59' 121°48'
Hambrook Creek	93 I/15	55°00' 120°47'
Hambrook Lake	93 I/15	54°56' 120°37'
Hamelin, Mount	93 I/8	54°28' 120°27'
Hammersley Creek	92 K/5	50°21' 125°55'
Hamill Creek	82 K/2	50°12' 116°57'
Hamill Glacier	82 K/2	50°13' 116°35'
Hamill, Mount	82 K/2	50°13' 116°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hamilton Beach	92 B/14	48°46' 123°16'
Hamilton Creek Indian Reserve 2	92 I/2	50°09' 120°31'
Hamilton Creek 2, Réserve indienne	92 I/2	50°09' 120°31'
Hamilton Creek Indian Reserve 7	92 I/2	50°04' 120°32'
Hamilton Creek 7, Réserve indienne	92 I/2	50°04' 120°32'
Hamilton Creek	92 I/2	50°07' 120°45'
Hamilton Creek	82 L/4	50°08' 119°36'
Hamilton Creek	82 M/1	51°01' 118°05'
Hamilton Creek	92 P/2	51°10' 120°55'
Hamilton Creek	82 N/7	51°26' 116°32'
Hamilton Creek	83 E/4	53°10' 119°56'
Hamilton Falls	82 N/7	51°26' 116°33'
Hamilton Glacier	92 N/1	51°15' 124°21'
Hamilton Hill	92 H/10	49°30' 120°47'
Hamilton Island - see voir - Macdonald Island	92 J/4	50°11' 123°48'
Hamilton Lake	92 F/11	49°36' 125°05'
Hamilton Lake	92 I/2	50°06' 120°38'
Hamilton Lake	82 N/7	51°27' 116°35'
Hamilton, Mount	92 I/1	50°08' 120°21'
Hamilton Point Indian Reserve 7	92 C/14	48°50' 125°11'
Hamilton Point 7, Réserve indienne	92 C/14	48°50' 125°11'
Hamilton Point - see voir - Voss Point	92 C/14	48°50' 125°12'
Hamilton Point	92 K/15	50°54' 124°51'
Hamilton Pond	92 H/9	49°36' 120°06'
Hamilton Ridge	82 N/7	51°26' 116°35'
Hamilton Spur	82 N/7	51°26' 116°34'
Hamley Point	92 B/11	48°36' 123°16'
Hamlin Creek	82 K/4	50°07' 117°52'
Hamlin Creek	104 G/12	57°33' 131°44'
Hamling Creek	82 K/4	50°14' 117°33'
Hamling Lakes	82 K/5	50°16' 117°31'
Hamlyn Creek	94 B/4	56°03' 123°34'
Hammel, Mount	93 H/7	53°29' 120°56'
Hammer Creek	92 P/7	51°16' 120°40'
Hammer Lake	92 P/2	51°14' 120°42'
Hammersley Creek	103 I/16	54°57' 128°26'
Hammett Creek	93 J/14	54°57' 123°00'
Hammett Lake	93 J/11	54°44' 123°08'
Hammil Hill	92 F/16	49°49' 124°27'
Hammil Lake	92 F/16	49°50' 124°28'
Hammond (Sta.-Gare) - see voir - Port Hammond	92 G/2	49°12' 122°39'
Hammond Bay	92 G/4	49°14' 123°58'
Hammond Creek	82 F/3	49°11' 117°28'
Hammond, Mount	82 K/8	50°29' 116°30'
Hammond Passage	92 C/14	48°50' 125°14'
Hammond Rocks	92 C/9	48°32' 124°27'
Hammond Rocks	103 J/7	54°25' 130°40'
Hampden Bay	93 D/4	52°09' 127°55'
Hampden Point	93 D/4	52°09' 127°55'
Hamper Mountain	104 G/5	57°25' 131°40'
Hampshire Mountain	82 F/14	49°49' 117°14'
Hampson Creek	103 I/16	54°49' 128°29'
Hampton Creek	92 H/2	49°04' 120°44'
Hamsterley Beach	92 B/11	48°32' 123°23'
Hana Koot Creek	103 K/3	54°00' 133°05'
Hanamales Island	93 K/14	54°46' 125°19'
Hanatsa Indian Reserve 6	92 K/12	50°32' 125°58'
Hanatsa 6, Réserve indienne	92 K/12	50°32' 125°58'
Hanatsa Point	92 K/12	50°32' 125°59'
Hanawald Creek	93 M/10	55°37' 126°57'
Hanawald Lake	93 M/11	55°41' 127°02'
*Hanbury (Loc.)	82 G/8	49°22' 115°15'
Hanbury Glacier	82 N/1	51°15' 116°30'
Hanbury Peak	82 N/1	51°15' 116°27'
Hanbury Point	92 M/12	51°35' 127°49'
Hanceville (Loc.)	92 O/14	51°55' 123°02'
Hanceville Canyon	92 O/14	51°54' 123°00'
Hanceville (Lees Corner Loc.) (P.O.- B. de p.)	92 O/14	51°56' 123°06'
Hancock Point	92 H/16	49°59' 120°08'
Hancock Point	103 B/3	52°14' 131°08'
Hancock River	103 K/1	54°01' 132°12'
Hand Bay	92 L/14	50°56' 127°05'
Handcar Peak	92 J/11	50°35' 123°06'
Handfield Bay	92 K/6	50°21' 125°19'
Hand Island	92 C/14	48°57' 125°19'
Hand, Mount	103 A/1	52°11' 128°12'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Handsome Mountain	92 F/3	49°05'	125°14'
Handy Creek	92 C/15	48°59'	124°57'
Handysen Creek	92 B/12	48°39'	123°34'
Handyside Island	103 A/1	52°12'	128°05'
Hanekan Creek	93 G/8	53°26'	122°12'
Hanekan Lake	93 G/8	53°27'	122°12'
Hanes Creek	92 G/6	49°25'	123°02'
Haney (Comm.-Aggl.)	92 G/2	49°13'	122°36'
Haney Lake	93 K/3	54°03'	125°18'
Haney, Mount	104 K/13	58°56'	133°43'
Hanging Glacier, Lake of the	82 K/7	50°26'	116°36'
Hanging Lake	92 H/3	49°00'	121°27'
Hanging Mist Peak	92 J/1	52°07'	122°26'
Hanham Lake	93 G/5	53°21'	123°55'
Hanington Creek	93 I/8	54°16'	120°15'
Hanington, Mount	93 I/1	54°07'	120°10'
Hanington Pass	93 I/1	54°08'	120°06'
Hankin Cove	92 L/3	50°06'	127°14'
Hankin Creek	103 I/9	54°34'	128°26'
Hankin Creek	104 J/16	58°54'	130°09'
Hankin Island	92 C/14	48°55'	125°22'
Hankin Lake	93 L/13	54°51'	127°37'
Hankin Lake	104 J/16	58°59'	130°11'
Hankin, Mount	92 F/2	49°11'	124°48'
Hankin Peak	104 G/2	57°12'	130°38'
Hankin Point	92 L/12	50°34'	127°33'
Hankin Point	103 G/9	53°42'	130°24'
Hankin Range	92 L/7	50°23'	126°51'
Hankin Reefs	103 J/9	54°33'	130°26'
Hankin Riffle	103 I/9	54°44'	128°25'
Hankin Rock	92 F/4	49°11'	125°46'
Hankin Rock	103 G/9	53°42'	130°25'
Hankins Creek	93 H/8	53°16'	120°07'
Hanmer Island	103 J/1	54°04'	130°15'
Hanmer Point	103 J/1	54°07'	130°04'
Hanmer Rocks	103 J/7	54°19'	130°48'
Hanna Bay	102 K/2	54°06'	132°35'
Hanna Channel	92 E/9	49°40'	128°29'
Hanna Creek	92 G/1	47°08'	122°23'
Hanna Creek	82 G/4	49°08'	117°44'
Hanna Creek	104 A/3	56°05'	129°18'
Hannah Creek	92 I/4	50°02'	121°32'
Hannah Island	103 A/8	52°21'	128°21'
Hannah Lake	92 I/4	50°01'	121°41'
Hannah, Mount - see voir - Hannah			
Mountain	92 F/2	49°04'	124°57'
Hannah Mountain	92 F/2	49°04'	124°57'
Hannah Rocks	92 M/4	51°14'	127°59'
Hanna Islet	102 P/16	51°50'	128°01'
Hannan Lake	92 P/12	51°44'	121°55'
Hannant Point	92 L/15	50°51'	126°30'
Hanna Point	102 I/9	50°40'	128°21'
Hanna Ridge	104 A/6	56°16'	129°28'
Hanna River - see voir - Hanna			
Creek	104 A/3	56°05'	129°18'
*Hann Creek	82 G/13	49°50'	115°44'
Hanner Lake	82 M/1	51°02'	118°01'
Hanover Creek	92 G/11	49°31'	123°09'
Hanover, Mount	92 G/6	49°30'	123°11'
Hanover Mountain	82 K/14	50°54'	117°22'
Hansard (Ry. Pt.-P.F.)	93 I/4	54°05'	121°52'
Hansard Creek	93 I/4	54°10'	121°59'
Hansard Lake	93 J/1	54°08'	122°01'
Hansen Bay	102 I/9	50°44'	128°23'
Hansen Creek	102 I/16	50°47'	128°21'
Hansen Island	93 A/6	52°23'	121°14'
Hansen Lagoon	102 I/16	50°46'	128°21'
Hansen Lake	92 P/7	51°30'	120°47'
Hansen, Mount	102 I/9	50°39'	128°03'
Hansen Point	93 D/5	52°29'	127°52'
Hansen Slough	93 A/4	52°13'	121°52'
Hans Hill	103 P/5	55°25'	129°39'
Hanson Indian Reserve 13	93 K/11	54°31'	125°11'
Hanson 13, Réserve indienne	93 K/11	54°31'	125°11'
Hanson Creek	82 G/13	49°47'	115°45'
Hanson Island	92 L/10	50°34'	126°44'
Hanson Lake	82 E/2	49°10'	119°00'
Hanson Lake	93 K/3	54°15'	125°04'
Hans Point	103 P/5	55°25'	129°39'
Happy Creek	104 H/1	57°15'	128°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Happy Lake	104 H/1	57°14'	128°08'
Happy Meadow Dome	93 D/8	52°21'	126°19'
Happy Valley (Comm.-Aggl.)	92 B/5	48°25'	123°32'
Hapush Mountain	92 L/1	50°15'	126°20'
Harbledown Island	92 L/10	50°34'	126°35'
Harbott Point	92 K/6	50°22'	125°08'
Harbour Chines (Comm.-Aggl.)	92 G/7	49°16'	122°51'
Harbour Cone	92 L/10	50°36'	126°41'
Harbour Creek	82 M/11	51°33'	119°18'
Harbour Entrance	92 C/14	48°54'	125°16'
Harbour Hill	92 M/4	51°07'	127°34'
Harbour Island	92 E/15	49°51'	126°59'
Harbour Island - see voir - Halliday			
Island	92 M/5	51°19'	127°38'
Harbour Lake	82 M/11	51°33'	119°11'
Harbourmaster Point	103 A/1	52°04'	128°03'
Harbour Peak	92 F/9	49°38'	124°02'
Harbour Peak - see voir - Harbour			
Hill	92 M/4	51°07'	127°34'
Harbour Point	92 L/15	50°50'	126°40'
Harbour Reefs	103 J/9	54°35'	130°27'
Harbour Rock	103 H/6	53°23'	129°16'
Harbour Village (Comm.-Aggl.)	92 G/7	49°16'	122°49'
Harbridge Point	103 B/13	52°51'	131°45'
Harcourt Creek	82 F/3	49°03'	117°25'
Hardcastle Lake	92 P/9	51°34'	120°20'
Hard Creek	104 I/7	58°27'	128°52'
Hardie Creek	82 J/4	50°15'	115°52'
Hardie Hill	92 I/15	50°50'	120°42'
Harding Creek	92 F/11	49°37'	125°08'
Harding Creek	82 E/13	49°57'	119°43'
Hardinge Island	92 K/6	50°21'	125°21'
Hard Lake	104 I/11	58°33'	129°03'
Hardscrabble Creek	93 H/4	53°08'	121°39'
Hardscrabble Creek	103 I/9	54°42'	128°20'
Hardscrabble Mountain	93 H/4	53°10'	121°39'
Hardscrabble Riffle	103 I/9	54°41'	128°22'
Hards Creek	103 A/15	52°45'	128°47'
Hardship Mountain	92 N/6	51°25'	125°20'
Hardwick Creek	92 H/10	49°31'	120°31'
Hardwicke Island (Loc.)	92 K/5	50°25'	125°55'
Hardwicke Island	92 K/5	50°26'	125°51'
Hardwicke Point	92 K/5	50°26'	125°59'
Hardy Bay	92 L/11	50°44'	127°28'
Hardy Creek	82 E/1	49°03'	118°28'
Hardy Creek	92 F/8	49°15'	124°07'
Hardy Falls	82 E/12	49°44'	119°46'
Hardy Inlet	92 M/11	51°42'	127°33'
Hardy Island	92 F/9	49°44'	124°12'
Hardy, Mount - see voir - Hardy			
Peak	92 L/8	50°30'	126°02'
Hardy Mountain	82 E/2	49°04'	118°31'
Hardy Peak	92 L/8	50°30'	126°02'
Hare Lake	94 M/11	59°30'	127°30'
Harelda Lakes	103 J/4	54°01'	131°51'
Hare Point	92 K/2	50°04'	124°47'
Harewood Lake	92 G/4	49°08'	123°57'
Harewood, Mount	92 K/5	50°28'	125°43'
Harewood Plains	92 G/4	49°08'	123°57'
Hargreaves (Ry. Pt.-P.F.)	93 B/8	52°16'	122°15'
Hargreaves Creek	92 O/15	51°50'	122°34'
Hargreaves Glacier	83 E/3	53°10'	119°12'
Harrington, Mount	93 D/5	52°20'	127°58'
Harkin Creek	82 E/5	49°22'	119°33'
Harkin, Mount	82 J/13	50°48'	115°52'
Harkness Tower	92 N/6	51°28'	125°30'
Harland Creek	82 L/11	50°30'	119°07'
Harlan Point	103 H/4	53°09'	129°34'
Harlech Peak	82 K/10	50°38'	116°30'
Harlequin Basin	92 M/13	51°53'	127°51'
Harlequin Bay	92 L/13	50°50'	127°34'
Harlequin Lake	103 G/13	54°00'	131°50'
Harling Point	92 B/6	48°24'	123°19'
Harlock Island	92 G/3	49°07'	123°10'
Harlock Islet	92 B/11	48°41'	123°24'
Harlow Creek	82 K/4	50°14'	117°37'
Harlow Lake	93 F/16	53°48'	124°27'
Harlow, Mount	82 F/13	49°48'	117°49'
Harmac (Loc.)	92 G/4	49°08'	123°51'
Harman Lake	92 I/13	50°58'	121°49'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Harmer (Ry. Pt.-P.F.)	82 G/15	49°50' 114°51'
Harmer Creek	82 G/15	49°50' 114°49'
Harmer Ridge	82 G/15	49°48' 114°50'
Harmon Creek	94 E/11	57°34' 127°05'
Harmon Lake	92 H/15	49°58' 120°42'
Harmon, Mount	82 K/10	50°38' 116°35'
Harmon Peak	94 E/11	57°34' 127°08'
Harmony Creek	82 J/2	50°05' 122°55'
Harmony Islands	92 F/16	49°52' 124°01'
Harmston Island	103 A/8	52°16' 128°22'
Harmston, Mount	92 F/11	49°33' 125°24'
Harness Island	92 F/9	49°36' 124°01'
Haro Island	92 K/6	50°19' 125°17'
Harold Creek	92 I/8	50°20' 120°27'
Harold Creek	93 H/3	53°04' 121°10'
Harold Ellis Creek	94 B/9	56°36' 122°02'
Harold Hill	92 L/3	50°02' 127°05'
Harold Islet	92 C/14	48°58' 125°11'
Harold Lake	92 I/7	50°21' 120°33'
Harold, Mount	92 K/12	50°32' 125°36'
Harold, Mount	104 B/13	56°59' 131°34'
Harold Point	92 M/5	51°27' 127°53'
Harold Price Creek	93 M/8	55°16' 127°10'
Harold Rock	102 P/8	51°28' 128°04'
Haro Strait	92 B/11	48°35' 123°19'
Harper Creek	82 L/12	50°43' 119°47'
Harper Creek	82 M/5	51°19' 119°53'
Harper Lake	82 L/12	50°44' 119°43'
Harper Lake	92 M/3	51°02' 127°20'
Harper Lake	92 O/15	51°56' 122°42'
Harper, Mount	92 I/9	50°43' 120°07'
Harper Reed Creek	104 J/4	58°02' 131°34'
Harpers Creek	92 O/9	51°36' 122°18'
Harpers Lake	93 A/6	52°20' 121°25'
Harp Lake	93 F/8	53°27' 124°08'
Harp Mountain	82 M/5	51°27' 119°48'
Harpoon Peak	82 K/14	50°56' 117°26'
Harriet Creek	103 B/6	52°17' 131°13'
Harriet Harbour	103 B/6	52°18' 131°13'
Harriet Island	103 B/6	52°18' 131°14'
Harriet Lake	82 G/15	49°52' 114°48'
Harriet Point	92 M/3	51°02' 127°19'
Harriot Island	103 H/12	53°41' 129°44'
Harris Indian Reserve 3	82 L/6	50°23' 119°14'
Harris 3, Réserve indienne	82 L/6	50°23' 119°14'
Harris Cove	92 C/9	48°34' 124°24'
Harris Creek	92 C/9	48°35' 124°16'
Harris Creek	82 E/11	49°32' 119°29'
Harris Creek	82 F/14	49°58' 117°21'
Harris Creek	82 L/3	50°12' 119°00'
Harris Island	92 B/6	48°25' 123°17'
Harris Island	92 M/4	51°00' 127°34'
Harris Lake	92 G/12	49°37' 123°55'
Harris Lake	92 F/11	49°44' 125°24'
Harris Lake	82 L/2	50°05' 118°51'
Harris, Mount	114 P/7	59°16' 136°30'
Harrison Bay	92 H/4	49°14' 121°59'
Harrison Creek	92 C/16	48°56' 124°09'
Harrison Creek	82 E/2	49°11' 118°59'
Harrison Creek	82 L/12	50°40' 119°49'
Harrison Creek	93 A/3	52°04' 121°16'
Harrison Creek	93 N/12	55°37' 125°38'
Harrison Hill	92 H/4	49°13' 121°59'
Harrison Hot Springs (Village)	92 H/5	49°18' 121°47'
Harrison Hot Springs	92 H/5	49°19' 121°48'
Harrison Island	92 B/6	48°25' 123°24'
Harrison Island - see voir - Harrison Islands	103 F/9	53°38' 132°22'
Harrison Islands	103 F/9	53°38' 132°22'
Harrison Knob	92 H/4	49°13' 121°57'
Harrison Lake	92 H/12	49°33' 121°50'
Harrison Lake	103 J/1	54°14' 130°01'
Harrison Mills (Comm.-Aggl.)	92 H/5	49°15' 121°57'
Harrison, Mount	82 J/3	50°04' 115°12'
Harrison Point	92 B/5	48°22' 123°44'
Harrison Point	103 K/1	54°00' 132°09'
Harrison Reef	103 F/9	53°38' 132°20'
Harrison River	92 H/4	49°13' 121°57'
Harris Peak	92 L/4	50°13' 127°44'
Harris Point	92 F/3	48°00' 125°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Harris Rock	103 J/2	54°13' 130°46'
Harris Shoals	92 L/10	50°34' 126°40'
Harrogate (Comm.-Aggl.)	82 K/16	50°59' 116°27'
Harrop (Comm.-Aggl.)	82 F/11	49°36' 117°04'
Harrop Creek	82 F/11	49°36' 117°03'
Harrop Narrows	82 F/11	49°36' 117°03'
Harrop Point	82 F/11	49°37' 117°03'
Harry Bay	92 L/15	50°50' 126°38'
Harry Creek	82 K/11	50°32' 117°00'
Harry Davis, Mount	93 L/7	54°27' 126°39'
Harry Lake	82 E/4	49°04' 119°54'
Harry Lake	92 I/13	50°47' 121°33'
Harrymel Creek	104 B/7	56°27' 130°34'
Harry Point	92 B/11	48°43' 123°25'
Hart Creek	82 G/4	49°01' 115°46'
Hart Creek	92 F/10	49°36' 124°53'
Hart Creek	82 L/14	50°49' 119°08'
Hart Group	102 P/16	51°57' 128°06'
Hart Highlands (Comm.-Aggl.)	93 G/15	53°59' 122°48'
Hartie Creek	103 F/8	53°15' 132°05'
Hart Island	103 A/1	52°03' 128°09'
Hart Lake	93 A/5	52°28' 121°56'
Hart Lake	93 J/7	54°28' 122°39'
Hartley Bay (Comm.-Aggl.)	103 H/6	53°25' 129°15'
Hartley Bay	103 H/6	53°25' 129°15'
Hartley Creek	82 G/11	49°33' 115°01'
Hartley Gulch	103 P/13	56°00' 129°46'
Hartley Lake	82 G/11	49°37' 115°03'
Hartley, Mount	94 E/7	57°26' 126°46'
Hartley Pass	82 G/11	49°37' 115°03'
Hartnell Point	103 A/10	52°36' 128°45'
Hart Point	103 K/3	54°13' 133°01'
Hart Ranges	93 O/1	55°00' 122°00'
Hart Ridge	92 P/4	51°04' 121°32'
Hartridge, Mount	82 F/10	49°34' 116°56'
Hart Rock	103 G/8	53°21' 130°14'
Hartwig Lake	92 P/11	51°32' 121°03'
Hartz Creek	104 J/2	58°03' 131°00'
Hartzell Glacier	92 J/8	50°19' 122°27'
Hartzell, Mount	92 J/8	50°19' 122°27'
Harvell Islet	92 M/3	51°06' 127°29'
Harvell Point	92 M/3	51°06' 127°30'
Harvey Bay	83 D/1	52°13' 118°26'
Harvey Cove	92 L/5	50°26' 127°55'
Harvey Creek	82 G/2	49°15' 114°33'
Harvey Creek	92 G/6	49°28' 123°14'
Harvey Creek	83 D/1	52°14' 118°25'
Harvey Creek - see voir - Harveys Creek	93 A/14	52°50' 121°16'
Harvey Creek	93 L/5	54°28' 127°58'
Harvey Hall Lake	92 H/10	49°44' 120°41'
Harvey Islands	103 A/11	52°31' 129°19'
Harvey Lake	82 G/7	49°17' 114°43'
Harvey Lake	104 P/6	58°28' 129°00'
Harvey, Mount	92 G/6	49°29' 123°12'
Harvey, Mount	104 M/14	59°48' 135°08'
Harvey Pass	82 G/7	49°17' 114°42'
Harvey Point	92 B/11	48°42' 123°25'
Harvey Point	92 L/9	50°32' 126°16'
Harvey, Port	92 L/9	50°33' 126°16'
Harvey Rock	103 K/3	54°13' 133°02'
Harveys Creek	93 A/14	52°50' 121°16'
Harvie Creek	93 A/7	52°22' 120°49'
Harvie Creek	93 I/3	54°05' 121°10'
Harwood Bay	103 H/4	53°09' 129°33'
Harwood Island Indian Reserve 2	92 F/15	49°52' 124°39'
Harwood Island 2, Réserve indienne	92 F/15	49°52' 124°39'
Harwood Island	92 F/15	49°52' 124°39'
Harwood Point	92 F/9	49°39' 124°28'
Hascheak Creek	92 P/9	51°38' 120°01'
Haskin, Mount	104 P/6	59°20' 129°29'
Haskins Creek	82 K/11	50°35' 117°14'
Haskins Creek	82 N/8	51°19' 116°29'
Haslam Creek	92 G/4	49°05' 123°52'
Haslam Creek	92 F/9	49°36' 124°01'
Haslam Lake	92 F/16	49°55' 124°25'
*Haslam Lake Park (Provincial Park- Parc provincial)	92 F/16	49°53' 124°28'
*Hasler (Sta.-Gare)	93 P/12	55°36' 121°56'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hasler Creek	93 P/12	55°36' 121°58'	Hawkins Creek	82 F/1	49°05' 116°05'
Hasler Flat (Comm.-Aggl.)	93 P/12	55°36' 121°58'	Hawkins Creek	92 F/13	49°52' 125°34'
Hasler Peak	82 M/3	51°09' 117°25'	Hawkins Island	92 B/14	48°50' 123°22'
Haslett, Mount	92 M/16	51°47' 126°02'	Hawkins Island - see voir - Benson Island	92 C/14	48°53' 125°23'
*Hastings (Sta.-Gare)	92 G/6	49°17' 123°05'	Hawkins Lake	92 P/15	51°51' 120°55'
Hastings Arm	103 P/5	55°30' 129°47'	Hawkins, Mount	92 L/9	50°37' 126°08'
Hastings Creek	92 G/6	49°19' 123°01'	Hawkins Narrows	103 H/6	53°25' 129°25'
Hastings Hill	92 K/12	50°31' 125°42'	Hawkins Peninsula - see voir - Hawkins Point	103 A/14	52°47' 129°06'
Hastings Island	103 A/10	52°38' 128°48'	Hawkins Point	103 A/14	52°47' 129°06'
Hastings Lake	92 H/15	49°48' 120°42'	Hawkins Rock	103 A/11	52°35' 129°10'
Hastings, Mount	103 P/12	55°44' 129°51'	Hawk Lake	93 J/6	54°28' 123°16'
Hastings Point	103 F/1	53°01' 132°15'	Hawkey Creek	93 A/7	52°21' 120°39'
Hastings Reef	103 K/2	54°04' 132°33'	Hawk Ridge	82 O/4	51°03' 115°57'
*Hastings Road (Sta.-Gare)	92 G/7	49°16' 122°58'	Hawks Creek	93 B/8	52°18' 122°17'
Hastings-Sunrise (Comm.-Aggl.)	92 G/3	49°17' 123°02'	Hawley Lake	93 F/9	53°32' 124°25'
Hasty Creek	82 F/14	49°56' 117°22'	Hawley Rocks	103 G/10	53°35' 130°35'
Haswell Bay	103 B/12	52°32' 131°36'	Haworth Creek	94 F/14	57°47' 125°15'
Haswell Island	103 B/13	52°52' 131°41'	Haworth Falls	94 F/14	57°47' 125°11'
Haswell Point	92 K/12	50°32' 125°44'	Haworth Glacier	82 N/12	51°41' 117°54'
Haswell Reef	103 K/2	54°03' 132°33'	Haworth Lake	94 F/14	57°48' 125°06'
Hatchau Lake	104 J/4	58°11' 131°38'	Haworth, Mount	94 F/5	57°30' 125°32'
Hatch Creek	82 K/16	50°58' 116°27'	*Hawser Point	92 P/9	51°44' 128°00'
Hatchery Creek	92 H/4	49°05' 121°59'	Hawser Rock	92 M/5	51°28' 127°43'
Hatchery Creek	103 I/7	54°23' 128°33'	Hawthorn Bay	93 L/16	54°57' 126°08'
Hatchhead Mountain	92 H/3	49°11' 121°03'	Hawthorn Creek	92 J/10	50°44' 122°43'
Hatchet Point	92 N/4	51°02' 125°35'	Hawthorne, Mount	82 E/5	49°19' 119°35'
Hatch Point	92 B/12	48°42' 123°32'	Hawthorn Lake	92 F/2	49°03' 124°46'
Hatch Point Indian Reserve 12	92 B/12	48°41' 123°32'	Hay Brook	92 I/7	50°27' 120°37'
Hatch Point 12, Réserve indienne	92 B/12	48°41' 123°32'	Haycock Island	103 J/8	54°29' 130°27'
Hat Creek	92 I/14	50°53' 121°24'	Hay Creek	82 E/6	49°17' 119°02'
Hatdudatehl Creek	93 K/9	54°43' 124°27'	Hay Creek	93 J/1	54°04' 122°26'
Hatdudatehl Lake	93 K/15	54°53' 124°32'	Hayden Passage	92 E/8	49°24' 126°06'
Hatfield, Mount	92 H/6	49°20' 121°11'	Haydon Rock	103 B/3	52°09' 131°02'
Hathaway Creek	92 L/12	50°35' 127°46'	Hayes Creek	92 H/8	49°28' 120°22'
Hathaway Creek	82 M/1	51°12' 118°13'	Hayes Lake	92 K/4	50°04' 125°38'
Hathaway Creek	92 P/10	51°38' 120°50'	Hayes Meadow	93 B/2	52°09' 122°36'
Hathaway Lake	92 P/10	51°40' 120°50'	Hayes, Mount	92 G/4	49°01' 123°54'
Hatheume Lake	92 H/16	49°59' 120°03'	Hayes, Mount	92 K/7	50°21' 124°55'
Hat Hill	103 G/9	53°34' 130°09'	Hayes Peak	104 N/8	59°26' 132°29'
*Hatin Creek	104 J/12	58°37' 131°47'	Hayes Point	92 L/15	50°50' 126°36'
Hatin Lake	104 J/12	58°39' 131°43'	Hayes River	104 N/9	59°35' 132°10'
Hat Island - see voir - Scarf Island	92 L/4	50°09' 127°40'	Hayes Rock	92 M/4	51°07' 127°42'
Hat Island	92 M/12	51°44' 128°00'	Haygarth Creek	82 N/7	51°20' 116°33'
Hat Mountain	92 K/7	50°23' 124°33'	Hay Glacier	114 P/3	59°15' 137°28'
Hat Mountain	103 J/16	54°46' 130°27'	Hay Island	103 A/8	52°16' 128°11'
Hat Peak	82 M/8	51°17' 118°25'	Haylahte Indian Reserve 3	92 L/8	50°28' 126°16'
Hatteras Creek	82 K/14	50°55' 117°12'	Haylahte 3, Réserve indienne	92 L/8	50°28' 126°16'
Hatteras Glacier	82 K/14	50°53' 117°05'	Hay Lake	93 G/8	53°21' 122°05'
Hatteras, Mount	82 K/14	50°52' 117°08'	Hay Lake	93 F/8	53°27' 124°20'
Hattie Island	103 P/5	55°17' 129°58'	Hayle Bay	92 L/15	50°49' 126°34'
Hatton Creek	92 C/15	48°48' 124°33'	Hayle Point	92 L/15	50°49' 126°34'
Hatzic (Comm.-Aggl.)	92 G/1	49°09' 122°15'	*Haymore (Loc.)	92 J/15	50°51' 122°51'
Hatzic Island	92 G/1	49°10' 122°14'	Haymore Creek	92 J/9	50°32' 122°29'
Hatzic Lake	92 G/1	49°11' 122°14'	Hayman Creek	82 E/13	49°55' 119°36'
Hatzic Prairie	92 G/1	49°12' 122°15'	Hayman Lake	82 E/13	49°56' 119°35'
Hatzic Slough	92 G/1	49°11' 122°15'	Hayman, Mount	82 E/13	49°58' 119°34'
Hauk Creek	92 C/16	48°46' 124°20'	Hay Meadow Indian Reserve 1	92 I/11	50°36' 121°23'
Haul Creek	93 M/8	55°18' 126°25'	Hay Meadow 1, Réserve indienne	92 I/11	50°36' 121°23'
Haul Lake	93 M/7	55°19' 126°30'	Hay, Mount	114 P/3	59°14' 137°06'
Haultain Creek	82 K/9	50°34' 116°20'	*Haynes (Sta.-Gare)	82 E/4	49°09' 119°34'
Hautête Creek	93 M/1	55°06' 126°03'	Haynes Creek	82 E/3	49°00' 119°26'
Hautête Lake	93 M/1	55°11' 126°09'	Haynes Lake	82 E/11	49°45' 119°10'
Havannah Channel	92 L/9	50°32' 126°14'	Haynes, Mount	82 G/14	49°57' 115°16'
Havannah Islets	92 L/9	50°32' 126°15'	Haynes Point Park (Provincial Park- Parc provincial)	82 E/3	49°01' 119°27'
Havelock Rock	103 J/1	54°06' 130°29'	Haynes Rocks	103 A/6	52°27' 129°01'
Haven Cove	92 E/15	49°53' 126°47'	Haynon Lake	92 I/4	50°05' 121°54'
Haven Lake	92 J/1	50°07' 122°24'	Haynon Peak	92 I/4	50°06' 121°55'
Haven Lake	93 E/6	53°17' 127°00'	Hay Point	92 B/11	48°45' 123°14'
Haven, Mount	93 E/6	53°18' 127°04'	Hay Point	103 J/9	54°33' 130°26'
Haven Peak	92 J/1	50°07' 122°24'	Hay Ranch Indian Reserve 2	93 B/9	52°33' 122°22'
Haven Point	82 L/14	51°00' 119°01'	Hay Ranch 2, Réserve indienne	93 B/9	52°33' 122°22'
Havoc Glacier	92 J/12	50°30' 123°52'	Hay River	94 I/9	58°44' 120°00'
Hawarh Lake	92 F/13	49°56' 125°45'	Hay Cove	103 J/8	54°20' 130°17'
Hawes, Mount	92 L/15	50°52' 126°31'	Hay Creek	103 J/8	54°19' 130°18'
Hawilson Creek	104 B/7	56°26' 130°36'	Hay, Mount	103 J/8	54°17' 130°19'
Hawilson Lake	104 B/7	56°28' 130°36'	Haysport (Ry. Pt.-P.F.)	103 J/1	54°10' 130°00'
Hawisakwi Creek	92 L/12	50°31' 127°42'	Haysport Creek	103 J/1	54°11' 130°00'
Hawk Bay	103 H/6	53°16' 129°22'			
Hawk Creek	82 N/1	51°05' 116°04'			
Hawkesbury Island	103 H/11	53°35' 129°04'			

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Haystack Creek	93 L/15	54°58' 126°47'
Haystack Island	92 M/5	51°19' 127°36'
Haystack Island	103 J/10	54°43' 130°37'
Haystack Lakes	92 H/1	49°01' 120°06'
Haystack Mountain	92 H/1	49°01' 120°07'
Haystack Mountain	82 F/7	49°28' 116°32'
Haystacks, The - see-voir - O'Leary Islets	92 L/4	50°06' 127°39'
Haystack, The (Islet-Îlot)	92 M/12	51°32' 127°33'
Haystock Islets	92 B/5	48°23' 123°30'
Hayton Creek	82 L/3	50°06' 119°22'
Hayward (Ry. Pt.-P.F.)	92 B/13	48°48' 123°43'
Hayward Creek	82 F/3	49°10' 117°16'
Hayward Creek	103 I/4	54°03' 129°50'
Hayward Lake	92 G/1	49°12' 122°23'
Hayward Lake	103 I/4	54°01' 129°43'
Hayward, Mount	103 I/4	54°02' 129°41'
Hazardous Cove	103 K/3	54°13' 133°01'
Hazard Point	102 I/9	50°30' 128°02'
Hazard Rock	103 A/10	52°38' 128°31'
Hazel Creek	82 F/1	49°09' 116°15'
Hazel Creek	82 L/13	50°49' 119°34'
Hazel Creek	104 N/16	59°58' 132°02'
*Hazeldean Lake	82 F/11	46°40' 117°02'
Hazel Island - see-voir - Jamieson Island	92 L/9	50°34' 126°30'
Hazel Island	92 M/5	51°21' 127°31'
Hazel Lake	92 M/3	51°13' 127°17'
Hazelmere (Comm.-Aggl.)	92 G/2	49°02' 122°43'
Hazel, Mount	104 O/13	59°58' 131°52'
Hazel Point	103 J/1	54°07' 130°14'
Hazel Shoal	103 A/11	52°37' 129°17'
Hazeltine Creek	93 A/12	52°30' 121°30'
Hazeltine Flat	93 A/14	52°59' 121°24'
Hazeltine Point	93 A/6	52°30' 121°29'
*Hazelton (Ry. Pt.-P.F.)	93 M/4	55°14' 127°40'
Hazelton (Village)	93 M/5	55°15' 127°40'
Hazelton Creek	93 M/5	55°16' 127°42'
Hazelton Mountains	103 I/9	54°35' 128°00'
Hazelton Peak	93 M/5	55°19' 127°51'
Hazlitt Creek	92 B/12	48°31' 123°30'
Head Bay	92 E/16	49°48' 126°29'
Head Creek	92 L/5	50°18' 127°43'
Head Creek	103 H/1	53°09' 128°28'
Heading Creek	93 L/8	54°24' 126°23'
Head Lake	103 H/1	53°10' 128°24'
Head Lake	93 O/12	55°34' 123°31'
Headman, Mount	104 K/14	58°50' 133°08'
Headquarters (Loc.)	92 F/14	49°46' 125°07'
Headquarters Creek	92 F/14	49°46' 125°07'
Headquarters Creek	92 J/10	50°35' 122°53'
Head Rock	103 B/3	52°12' 131°16'
Headstone Creek	94 B/14	56°59' 123°07'
Headwall Creek	92 K/9	50°42' 124°13'
Headwater Lakes	92 H/16	49°49' 120°00'
Headwind Point	103 G/9	53°31' 130°06'
Heakmie Glacier	92 N/2	51°05' 124°42'
Heakmie, Mount - see-voir - Heakmie Mountain	92 N/2	51°05' 124°51'
Heakmie Mountain	92 N/2	51°05' 124°51'
Heakmie River	92 N/2	51°02' 124°58'
Healey, Mount	92 B/12	48°32' 123°44'
Heal Lake	92 B/11	48°32' 123°28'
Healmond Creek	92 G/6	49°26' 123°06'
Health Bay (Loc.)	92 L/10	50°42' 126°36'
Health Bay	92 L/10	50°41' 126°34'
Health Lagoon	92 L/10	50°42' 126°34'
Healy Creek	82 K/6	50°29' 117°13'
Healy Lake	92 F/1	49°08' 124°19'
*Healy Landing (Ldg.-Déb.)	82 K/7	50°33' 117°00'
Heaney, Mount	92 J/13	50°58' 123°41'
Heard Island	92 L/13	50°50' 127°31'
Heard Point	92 K/11	50°43' 125°26'
Hearn Creek	82 F/3	49°13' 117°16'
Hearndon Point	103 J/2	54°02' 130°41'
Hearne Creek	82 G/11	49°35' 115°02'
Hearne Hill	93 M/1	55°12' 126°17'
Heart Creek	82 E/16	49°52' 118°05'
Heart Creek	82 L/3	50°08' 119°02'
Heart Lake	92 B/13	48°58' 123°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Heart Lake	82 E/6	49°27' 119°10'
Heart Lake	92 J/1	50°08' 122°20'
Heart Lake	82 L/6	50°27' 119°22'
Heart Lake	93 F/16	53°59' 124°15'
Heart Lake	93 O/7	55°30' 122°34'
Heart Mountains - see-voir - Heart Peaks	104 J/12	58°36' 132°00'
Heart Peaks	104 J/12	58°36' 132°00'
Heartstone Peak	92 N/6	51°24' 125°08'
Heater Harbour	103 B/3	52°07' 131°03'
Heater Point	92 L/5	50°17' 127°52'
Heathcote Island	92 M/5	51°28' 127°45'
Heath Creek	92 F/7	49°16' 124°53'
Heather Bank Brook	92 B/12	48°42' 123°38'
Heather Creek	82 F/10	49°32' 116°51'
Heather Creek	82 N/6	51°30' 117°23'
Heather Islets	92 K/3	50°05' 125°02'
Heather Lake	92 C/16	48°58' 124°28'
Heather Lake	82 F/14	49°48' 117°15'
Heather Lake	82 M/1	51°03' 118°08'
Heather Lake	103 G/4	53°06' 131°46'
Heather Lake	93 O/6	55°30' 123°15'
Heather Mountain	92 C/16	48°57' 124°28'
Heather Mountain	82 N/6	51°27' 117°25'
Heather Point	93 O/6	55°29' 123°20'
Heather Ridge	82 L/9	50°40' 118°25'
Heath Islet	92 F/8	49°29' 124°22'
Heathorn Bay	103 A/16	52°50' 128°08'
Heath Point	92 L/13	50°53' 127°53'
*Heatley Avenue (Sta.-Gare)	92 G/6	49°17' 123°05'
Heaton Creek	82 E/16	49°56' 118°06'
Heazlewood Creek	104 P/12	59°32' 129°56'
Heber, Mount	92 F/13	49°53' 125°55'
Heber River	92 E/16	49°46' 126°03'
Hecate (Loc.)	92 E/15	49°51' 126°45'
Hecate Indian Reserve 17	92 E/15	49°55' 126°47'
Hecate 17, Réserve indienne	92 E/15	49°55' 126°47'
Hecate Bay	92 F/4	49°15' 125°56'
Hecate Channel	92 E/15	49°52' 126°45'
Hecate Cove	92 L/12	50°33' 127°36'
Hecate Island	92 M/12	51°46' 128°00'
Hecate Lake	92 E/15	49°52' 126°47'
Hecate Mountain	92 F/2	49°01' 124°58'
Hecate Passage	82 B/6	48°25' 123°15'
Hecate Rock	103 J/8	54°20' 130°28'
Hecate Strait	103 G/6	53°30' 131°10'
Heck Creek	94 H/10	57°40' 120°43'
Heck Hill	92 B/14	48°49' 123°17'
Heckman Creek	82 L/2	50°12' 118°33'
Heckman Pass	93 C/12	52°32' 125°46'
Hector (Ry. Pt.-P.F.)	82 N/8	51°26' 116°20'
Hector Creek	92 I/2	50°15' 120°49'
Hector Ferguson Lake	92 G/8	49°26' 122°27'
Hector Gorge	82 J/13	50°53' 116°00'
Hedberg Creek	82 N/7	51°26' 117°00'
Heddington Point	103 H/2	53°08' 128°34'
Heddington Reef	92 C/14	48°53' 125°28'
Hedgehog Creek	82 F/3	49°09' 117°10'
Hedges Butte	82 E/5	49°25' 119°44'
Hedges Peak	94 E/9	57°43' 126°20'
Hedley (Comm.-Aggl.)	92 H/8	49°21' 120°04'
Hedley Creek	92 H/8	49°21' 120°05'
Hedley Islands	92 L/13	50°54' 127°34'
Hedley Patch	102 P/8	51°27' 128°03'
Hedrick Creek	93 I/3	54°02' 121°03'
Hedrick Lake	93 I/3	54°07' 121°01'
Hedrick, Mount	93 I/3	54°07' 121°04'
Heelboom Bay	92 F/4	49°09' 125°48'
*Heffley (Sta.-Gare)	92 I/16	50°52' 120°16'
Heffley Creek (Comm.-Aggl.)	92 I/16	50°52' 120°16'
Heffley Creek	92 I/16	50°52' 120°16'
Heffley Lake	92 I/16	50°50' 120°04'
Hefty, Mount	82 G/2	49°00' 114°34'
Hefty Peak	104 M/6	59°28' 135°05'
Hegan Point	103 J/1	54°04' 130°06'
Heger, Mount	92 P/9	51°39' 120°29'
Heidrick Lake	92 K/6	50°23' 125°14'
Height Creek	82 M/6	51°23' 119°25'
Heimdal, Mount	82 F/12	49°41' 117°46'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Heimdal Mountain - see-voir -</i>		
Heimdal, Mount	82 F/12	49°41' 117°46'
<i>Heimdal Spur - see-voir - Heimdal,</i>		
Mount	82 F/12	49°41' 117°46'
Heimra Lake	102 I/16	50°51' 128°02'
Heinze, Mount	82 F/4	49°09' 117°41'
Hela Peak	82 F/13	49°54' 117°36'
Helby Island	92 C/14	48°51' 125°11'
Helena Creek	92 J/4	50°10' 123°53'
Helena Creek	92 P/13	51°50' 121°37'
Helena Lake	92 P/13	51°47' 121°38'
Helena, Mount	92 J/4	50°12' 123°52'
Helen Bay	92 L/15	50°54' 126°56'
Helen Bay	103 O/16	55°45' 130°08'
Helen Creek	103 P/5	55°24' 130°00'
Helen Deane Lake	82 F/14	49°46' 117°10'
Helene Creek	93 K/6	54°17' 125°08'
Helene Lake	93 K/6	54°17' 125°02'
Helen Islands	102 I/9	50°40' 128°21'
Heien Lake	93 L/7	54°30' 126°41'
Helen Lake	93 M/12	55°30' 127°54'
Helen Lake	104 N/16	59°58' 132°01'
Helen Mackenzie, Lake	92 F/11	49°43' 125°19'
Helen, Mount	94 G/5	57°17' 123°55'
Helen Point	92 B/14	48°51' 123°21'
Helen Point	103 H/11	53°37' 129°14'
Helgesen Creek	92 C/8	48°26' 124°05'
Helgesen Island	103 F/1	53°02' 123°28'
Helgesen Point	92 B/5	48°20' 123°33'
Helicopter Creek	94 H/15	57°54' 120°49'
Helios Peak	93 D/1	52°10' 126°10'
Hell Creek	92 J/16	50°51' 122°12'
Hell Diver Lake	92 F/14	49°51' 125°16'
Hellebeke Mountain	82 G/7	49°23' 114°34'
Hellebore Creek	92 G/15	49°56' 122°37'
Hellebore Lake	92 F/12	49°42' 125°37'
Hellebore Pass	82 L/16	50°47' 118°26'
Heller Creek	92 P/2	51°01' 120°47'
Hell Fire Creek	93 B/11	52°33' 123°10'
Hell Gate (Canyon)	94 N/6	59°17' 125°15'
Hell Gate Rapids	94 N/6	59°17' 125°14'
Helliwell Park (Provincial Park-Parc provincial)	92 F/10	49°31' 124°35'
Hell Ravine Creek	92 N/10	51°39' 124°57'
Hellroar Creek	83 D/3	52°12' 119°13'
Hellroarer Creek	82 E/10	49°36' 118°47'
Hellroaring Creek	82 F/3	49°10' 117°16'
Hellroaring Creek	82 F/9	49°37' 118°09'
Hellroaring Creek	93 H/10	53°41' 120°34'
Hells Gate (Loc.)	92 H/14	49°47' 121°27'
Hells Gate (Canyon)	92 H/14	49°47' 121°27'
Hellsgate Slough	103 I/7	54°29' 128°40'
Hells Gate Tunnel	92 H/14	49°46' 121°26'
Helmcken Canyon	92 P/16	51°58' 120°11'
<i>*Helmcken Centennial Park</i>		
(Provincial Park-Parc provincial)	92 B/6	48°27' 123°25'
Helmcken Cove - see-voir - Limekiln Cove	92 B/6	48°27' 123°27'
Helmcken Falls	92 P/16	51°57' 120°11'
Helmcken Inlet	103 A/14	52°46' 129°02'
Helmcken Island	92 K/5	50°24' 125°52'
Helmcken Lake	103 A/15	52°47' 128°54'
Helmcken, Mount	92 B/5	48°25' 123°35'
Helmcken Point	92 G/2	49°13' 122°47'
Helm Creek	92 J/2	50°02' 122°59'
Helmer Lake	92 I/7	50°19' 120°39'
Helmer, Mount	82 N/10	51°42' 116°50'
Helmet Creek	82 N/1	51°12' 116°14'
Helmet Island	103 B/13	52°49' 131°40'
Helmet Mountain	82 N/1	51°11' 116°20'
Helmet Peak	103 A/8	52°21' 128°21'
Helmet, The (Peak-Pic)	83 E/3	53°07' 119°08'
Helm Glacier	92 G/14	49°57' 123°00'
Helm Island	92 M/4	51°08' 127°35'
Helm Lake	92 G/14	49°58' 123°01'
Helm Peak	92 G/15	49°59' 122°59'
Help Lake	82 N/11	51°39' 117°28'
Helps Creek	93 L/11	54°40' 127°01'
Helveker Creek	104 G/12	57°40' 131°35'
Helveker, Mount	104 G/11	57°38' 131°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Helveker Mountain - see-voir -</i>		
Helveker, Mount	104 G/11	57°38' 131°27'
Hemasila Inlet	92 M/12	51°32' 127°35'
Hemer Park (Provincial Park-Parc provincial)	92 G/4	49°06' 123°50'
Hemionus Mountain	92 J/11	50°37' 123°16'
<i>*Hemlock Creek</i>	82 F/6	49°20' 117°23'
Hemlock Creek	82 K/15	50°50' 116°38'
Hemlock Creek	104 N/14	59°47' 130°11'
Hemlock Valley (Loc.)	92 H/5	49°23' 121°55'
Hemming Bay	92 K/6	50°24' 125°23'
Hemming Lake	92 K/6	50°24' 125°25'
Hemmingsen Creek	92 C/9	48°38' 124°15'
Hemp Creek	92 P/16	51°51' 120°04'
Henderson Creek	82 E/2	49°12' 118°42'
Henderson Creek	82 L/13	50°52' 123°40'
Henderson Creek	93 B/5	52°24' 123°53'
Henderson Creek	93 L/14	54°46' 127°22'
Henderson Creek	93 P/16	55°51' 120°01'
Henderson Lake	92 F/3	49°06' 125°03'
Henderson, Mount	92 J/13	50°52' 123°40'
Henderson, Mount	103 I/8	54°17' 128°04'
Henderson Point	92 B/11	48°36' 123°29'
Henderson Point	103 G/16	53°59' 130°13'
Henderson Rocks	103 B/3	52°10' 131°20'
Henderson's Ranch Indian Reserve 11	103 H/15	53°59' 128°39'
Henderson's Ranch 11, Réserve indienne	103 H/15	53°59' 128°39'
Henderson Shoal	92 M/5	51°24' 127°56'
Hendon River	114 P/16	60°00' 136°07'
Hendrix Creek	92 P/15	51°56' 120°41'
Hendrix Lake (Comm.-Aggl.)	93 A/2	52°06' 120°48'
Hendrix Lake	93 A/2	52°06' 120°47'
<i>Hendrix (Martin) Creek - see-voir -</i>		
Hendrix Creek	92 P/15	51°56' 120°41'
Hendrix, Mount	93 A/2	52°04' 120°43'
<i>Hendrix Mountain - see-voir -</i>		
Hendrix, Mount	93 A/2	52°04' 120°43'
<i>Hendrix (Sunset) Lake - see-voir -</i>		
Hendrix Lake	93 A/2	52°06' 120°47'
Hendryx Creek	82 F/15	49°48' 116°51'
Hendy Creek	92 I/3	50°15' 121°07'
Hen Ingram Lake	93 A/6	52°28' 121°00'
<i>Hen Ingram (Ninemile) Lake - see-voir - Hen Ingram Lake</i>	93 A/6	52°28' 121°00'
Henkel Creek	93 L/1	54°02' 126°00'
Henley Lake	92 P/7	51°29' 120°48'
Hennessy, Mount	92 F/11	49°31' 125°09'
Henning Creek	104 N/14	59°53' 133°06'
Henning Lake	93 J/5	54°26' 123°55'
Henning, Mount	92 H/10	49°39' 120°57'
Henretta Creek	82 J/2	50°14' 114°52'
Henri Creek	92 H/8	49°21' 120°07'
Henrietta Creek	93 K/6	54°16' 125°13'
Henrietta Island	92 L/10	50°39' 126°37'
Henrietta Lake	93 K/6	54°23' 125°12'
Henrietta Point	92 K/6	50°23' 125°05'
Henrietta Lake	92 G/11	49°41' 123°20'
Henriksen Point	92 L/12	50°36' 127°43'
Henri Lake	93 B/2	52°10' 122°56'
Henri, Mount	94 C/10	56°31' 124°43'
Henry Bay	92 F/10	49°36' 124°50'
<i>Henry Bay - see-voir - Frederick Bay</i>	92 M/3	51°02' 127°14'
Henry, Cape	103 C/16	52°56' 132°22'
Henry Clay, Mount	114 P/8	59°22' 136°29'
Henry Creek	82 K/5	50°19' 117°34'
Henry Creek	93 L/7	54°24' 126°38'
Henry Creek	94 K/8	58°29' 124°19'
Henry Island	103 J/2	54°01' 130°40'
Henry Lake	92 F/2	49°10' 124°37'
Henry Lake	93 G/14	53°46' 123°15'
Henry, Mount	92 K/11	50°45' 125°23'
Henry, Mount	103 J/10	55°31' 130°55'
Henry Point	92 F/9	49°38' 124°03'
Henry Point	92 M/3	51°03' 127°15'
Henry Point	103 J/8	54°18' 130°28'
Henry Rock	103 A/1	52°00' 128°14'
Henrys Creek	82 K/12	50°42' 117°53'
Henry Spencer, Mount	92 F/6	49°29' 125°01'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hensell Lake	92 I/7	50°16' 120°41'
Henshaw Creek	92 F/11	49°36' 125°33'
Henshi Creek	114 P/11	59°34' 137°21'
Henslung Cove	103 K/2	54°11' 132°59'
Hensman Creek	93 C/10	52°35' 124°58'
Henson Creek - see-voir - Chief Louis Arm	93 F/12	53°42' 125°45'
Henson Hill	93 F/12	53°39' 125°41'
Henson Lake - see-voir - Chief Louis Arm	93 F/12	53°42' 125°45'
Henstridge Meadow	82 M/4	51°04' 119°32'
Hentig, Mount	94 K/8	58°18' 124°23'
Hepburn Lake	93 A/11	52°37' 121°30'
Hepburn Point	92 K/7	50°18' 124°44'
Hepburn Point	103 H/12	53°32' 129°38'
Hephaestus Peak	92 N/11	51°33' 125°18'
Hepher Creek	92 L/12	50°42' 127°52'
Herald Lake - see-voir - Harelda Lakes	103 J/4	54°02' 131°51'
Herald Park (Provincial Park-Parc provincial)	82 L/14	50°47' 119°12'
Herald Rock	92 L/11	50°43' 127°24'
Heralds Bay	82 L/14	50°47' 119°11'
Herbert Arm - see-voir - Herbert Inlet	92 F/5	49°21' 125°58'
Herbert Creek	82 G/12	49°44' 115°38'
Herbert Creek	92 I/15	50°52' 120°41'
Herbert Glacier	114 P/7	59°20' 136°31'
Herbert Head	103 C/16	52°58' 132°15'
Herbert Inlet	92 F/5	49°21' 125°58'
Herbert Island	92 L/13	50°56' 127°38'
Herbert, Mount	114 O/15	59°46' 138°37'
Herbert Peak	92 L/14	50°51' 127°01'
Herbert Point	102 P/8	51°29' 128°05'
Herbert Reefs	103 J/1	54°01' 130°14'
Herchmer, Mount	82 G/14	49°58' 115°05'
Herchmer Pass	94 C/9	56°35' 124°09'
Hercules, Mount	82 M/16	51°47' 118°19'
Herd Dome	93 L/4	54°13' 127°41'
Heron Lake	82 E/14	49°59' 119°10'
Hergest Point	102 P/16	51°49' 128°01'
Heriot Bay (Comm.-Aggl.)	92 K/3	50°06' 125°13'
Heriot Bay	92 K/3	50°06' 125°13'
Heriot Island	92 K/3	50°07' 125°13'
Heritage Point	92 B/6	48°26' 123°15'
Herkylthie Creek	93 G/2	53°06' 122°50'
Herkylthie Lake	93 G/2	53°07' 122°51'
Herman Creek	103 I/7	54°25' 128°36'
Herman Island	103 H/13	53°57' 129°43'
Herman Lake	103 I/7	54°25' 128°36'
Herman, Mount	103 I/7	54°24' 128°36'
Herman Rock	103 I/4	54°10' 129°57'
Herman Valley	82 M/13	52°00' 119°55'
Hermes Peak	92 N/11	51°41' 125°14'
Hermitage Creek	82 F/11	49°31' 117°15'
Hermitage Peak	94 K/7	58°25' 124°51'
Hermit Bay	82 L/14	50°54' 119°05'
Hermit Glacier	82 N/5	51°22' 117°30'
Hermit Hill	92 B/11	48°45' 123°11'
Hermit Island	92 G/6	49°22' 123°28'
Hermit Islet	92 F/3	49°00' 125°20'
Hermit Lake	103 G/13	53°58' 131°49'
Hermit Mountain	82 N/5	51°21' 117°31'
Hermit Peak	92 N/6	51°26' 125°20'
Hermit Range	82 N/5	51°18' 117°35'
Hermit, The (Mountain-Montagne)	82 N/5	51°20' 117°30'
Heron Creek	82 E/11	49°44' 119°07'
Hernando Island	92 F/15	49°59' 124°55'
Heron Cove	92 G/7	49°20' 122°38'
Heron Islands	103 G/10	53°38' 130°34'
Heron Lake	93 J/3	54°01' 123°07'
Heron Rock	102 I/8	50°27' 128°02'
Heron Rocks	92 F/7	49°29' 124°39'
Herrick Creek	93 I/6	54°16' 121°29'
Herrick Pass	93 I/7	54°17' 120°36'
Herridge, Mount	82 K/5	50°25' 117°38'
Herries Point	92 K/13	50°48' 125°39'
Herring Bay	92 G/4	49°05' 123°43'
Herring Creek	93 J/1	54°13' 122°08'
Herring Island	92 H/4	49°14' 121°42'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hesketh Creek	92 G/6	49°28' 123°07'
Hester Point	92 K/6	50°24' 125°09'
Hesquiat (Loc.)	92 E/8	49°24' 126°28'
Hesquiat (P.O.-B. de p.) - see-voir - Boat Basin	92 E/8	49°29' 126°25'
Hesquiat Indian Reserve 1	92 E/8	49°24' 126°28'
Hesquiat 1, Réserve indienne	92 E/8	49°24' 126°28'
Hesquiat Bar	92 E/8	49°24' 126°26'
Hesquiat Harbour	92 E/8	49°26' 126°27'
Hesquiat Lake	92 E/8	49°30' 126°24'
Hesquiat Peninsula	92 E/7	49°24' 126°30'
Hesquiat Point	92 E/8	49°25' 126°24'
Hesquiat Point Creek	92 E/8	49°25' 126°24'
Hesquis Indian Reserve 10A	92 E/15	49°53' 126°52'
Hesquis 10A, Réserve indienne	92 E/15	49°53' 126°52'
Hester Creek	82 E/4	49°08' 119°35'
Hett Creek	92 G/7	49°18' 122°52'
Heubner Creek	82 L/14	50°47' 119°21'
Hevenor Creek	93 M/5	55°26' 127°43'
Hevenor Inlet	103 G/9	53°39' 130°02'
Hevenor Islet	103 G/9	53°38' 130°02'
Hevenor Lagoon	103 H/12	53°38' 129°52'
Hevenor Point	103 G/9	53°38' 130°04'
Hewer Creek	94 G/12	57°40' 123°54'
Hewett Lake	94 E/4	57°07' 127°42'
Hewett, Mount	94 E/4	57°08' 127°37'
Hewitt Bostock, Mount	92 I/3	50°01' 121°17'
Hewitt Creek	92 B/5	48°23' 123°33'
Hewitt Island	103 A/15	52°52' 128°30'
Hewitt Point	92 K/11	50°32' 125°23'
Hewitt Rock	103 A/16	52°52' 128°29'
Hewlett Bay	103 C/16	52°57' 132°20'
Hewlett Peak	82 F/3	49°13' 117°05'
Hewson Lake	93 F/13	53°51' 125°35'
Hewton Lake	92 P/10	51°42' 120°49'
Hayde Creek	93 H/4	53°04' 121°51'
Haydon Bay (Ldg.-Déb.)	92 K/12	50°35' 125°35'
Haydon Bay	92 K/12	50°35' 125°35'
Haydon Bay Lake	92 K/12	50°34' 125°37'
Haydon Creek	92 K/12	50°35' 125°34'
Haydon Lake	92 K/12	50°32' 125°40'
Hayland, Mount	82 F/14	49°55' 117°11'
Haynen Channel	92 F/4	49°10' 125°55'
Haysham Creek	103 H/10	53°38' 128°50'
Hiahkwah Lake	92 P/2	51°07' 120°32'
Hiamadam Creek	94 E/11	57°33' 127°14'
Hiawatha Lake	82 G/5	49°23' 115°50'
Hibachi Ridge	92 J/2	50°14' 122°45'
Hibbard Creek	92 M/3	51°02' 127°02'
Hibbard Lake	92 M/3	51°02' 127°03'
Hibbard Point	92 M/3	51°04' 127°02'
Hibbard Point	103 A/1	52°06' 128°26'
Hibben Island	103 C/16	52°59' 132°17'
Hickethier Ranch (Loc.)	94 B/9	56°31' 122°13'
Hickey Cove	92 M/6	51°18' 127°21'
Hickey Islands	103 A/13	53°00' 129°31'
Hickey Lake	103 G/12	53°41' 131°59'
Hickey Point	92 L/8	50°27' 126°05'
Hickman Bay	104 A/6	56°24' 129°25'
Hickman Creek	104 G/5	57°21' 131°01'
Hickman, Mount	104 G/6	57°16' 131°06'
Hicks (Ry. Pt.-P.F.)	92 H/14	49°50' 121°26'
Hicks Creek	92 H/3	49°12' 121°21'
Hicks Creek	92 H/5	49°18' 121°43'
Hicks Hill	93 K/3	54°07' 125°19'
Hicks Island	103 A/14	52°46' 129°18'
Hicks Lake	92 H/5	49°20' 121°42'
Hicks, Mount	92 H/5	49°21' 121°39'
Hickson, Mount	92 N/8	51°25' 125°16'
Hicks Point	103 J/1	54°12' 130°16'
Hidalgo Point	92 F/15	50°00' 124°54'
Hidden Basin	92 F/9	49°42' 124°10'
Hidden Creek	82 F/3	49°14' 117°14'
Hidden Creek	92 H/11	49°34' 121°06'
Hidden Creek	82 E/13	49°56' 119°37'
Hidden Creek	103 P/5	55°25' 129°49'
Hidden Hill	93 P/7	55°23' 120°42'
Hidden Island	103 K/1	54°06' 132°17'
Hidden Lake	92 F/2	49°13' 124°34'
Hidden Lake	92 H/16	49°53' 120°06'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hidden Lake	82 L/3	50°08' 119°11'
Hidden Lake	82 L/10	50°34' 118°49'
Hidden Lake	82 M/2	51°06' 118°35'
Hidden Lake	93 A/2	52°01' 120°32'
Hidden Lake	93 J/3	54°06' 123°12'
Hidden Lake	93 L/10	54°31' 126°39'
Hidden Lake	104 A/6	56°28' 129°26'
Hidden Lake	94 H/8	57°28' 120°00'
Hidden Lakes	82 N/8	51°29' 116°29'
Hidden Mountain	92 N/3	51°05' 125°07'
Hidden Valley Creek	92 L/2	50°00' 126°51'
Hidden Valley Creek	94 M/4	59°01' 127°53'
Hiding Creek	93 I/16	54°59' 120°06'
Hiekish Narrows	103 A/16	52°51' 128°19'
Hiellen Indian Reserve 2	103 J/4	54°04' 131°47'
Hiellen 2, Réserve indienne	103 J/4	54°04' 131°47'
Hiellen River	103 J/4	54°04' 131°47'
Hierochloë Peak	93 C/14	52°45' 125°20'
Higdon Creek	93 B/16	52°54' 122°23'
Higgins Lake	92 K/4	50°05' 125°30'
Higginbottom Creek	92 O/8	51°19' 122°19'
Higgins Creek	93 L/15	54°55' 126°45'
Higgins Island	92 F/8	49°30' 124°22'
Higgins Lagoon	103 A/10	52°30' 128°42'
Higgins Lake - see voir - Higgins Lake	92 K/4	50°05' 125°30'
Higgins Lake	92 P/10	51°38' 120°53'
Higgins, Mount	92 G/8	49°28' 122°23'
Higgins Passage	103 A/7	52°28' 128°41'
Higgins Peak	82 F/9	49°44' 116°16'
Higgs Point	92 B/11	48°44' 123°11'
High Bar Indian Reserve 1A	92 O/1	51°06' 122°00'
High Bar 1A, Réserve indienne	92 O/1	51°06' 122°00'
High Bar Indian Reserve 1	92 O/1	51°06' 122°00'
High Bar 1, Réserve indienne	92 O/1	51°06' 122°00'
High Bar Indian Reserve 2	92 P/4	51°05' 121°58'
High Bar 2, Réserve indienne	92 P/4	51°05' 121°58'
High Creek	92 G/13	49°55' 123°52'
High Creek	104 N/13	60°00' 133°44'
Highest Island - see voir - Thornton Islands	92 E/14	49°58' 127°20'
High Falls Creek	92 G/14	49°56' 123°19'
Highhat Mountain	93 P/5	55°28' 121°49'
Highhat River	93 P/12	55°33' 121°37'
High Island	92 L/10	50°41' 126°41'
High Island	103 B/3	52°08' 131°01'
High Lake	82 L/3	50°09' 119°14'
High Lake	82 N/1	51°06' 116°15'
Highland Creek	82 K/13	50°53' 117°33'
Highland Point	92 G/12	49°41' 123°51'
Highland Valley	92 I/8	50°29' 121°00'
High Rigger (Mountain-Montagne)	92 K/5	50°19' 125°48'
Highrise Creek	93 O/16	55°46' 122°13'
Highrock (Hill-Colline)	92 B/6	48°26' 123°24'
High Rock Range	82 J/2	50°08' 114°42'
High Rocks	92 F/14	49°51' 127°07'
High Tuya Lake	104 O/2	59°14' 130°32'
Highway Creek - see voir - Hospital Creek	82 G/12	49°31' 115°46'
Highway Island - see voir - Highway Islands	92 M/5	51°28' 127°45'
Highway Islands	92 M/5	51°28' 127°45'
Hihium Creek	92 P/3	51°04' 121°21'
Hihium Lake Indian Reserve 6A	92 P/3	51°04' 121°09'
Hihium Lake 6A, Réserve indienne	92 P/3	51°04' 121°09'
Hihium Lake	92 P/3	51°03' 121°07'
Hihium Lake Indian Reserve 6B	92 P/3	51°03' 121°05'
Hihium Lake 6B, Réserve indienne	92 P/3	51°03' 121°05'
Hihium Lake Indian Reserve 6	92 P/3	51°04' 121°09'
Hihium Lake 6, Réserve indienne	92 P/3	51°04' 121°09'
Hilary Lake	93 M/14	55°50' 127°08'
Hilbert Point	103 A/10	52°40' 128°47'
Hilda Creek	82 L/3	50°00' 119°04'
Hilda Lake	93 A/15	52°47' 120°40'
Hilda Peak	82 F/13	49°48' 117°56'
Hilder Creek	92 M/16	51°54' 126°18'
Hile Creek - see voir - Haile Creek	82 E/4	53°06' 119°44'
*Hillbank (Sta.-Gare)	92 B/12	48°43' 123°39'
Hill Cove - see voir - Cow Bay	103 J/8	54°19' 130°19'
Hill Creek	82 E/13	49°50' 119°47'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hill Creek	82 K/12	50°40' 117°51'
Hill Creek	82 M/10	51°40' 118°37'
Hillcrest (Loc.)	82 B/13	48°48' 123°48'
*Hillcrest (Loc.)	82 L/11	50°34' 119°14'
Hillgren Lakes	94 M/14	59°49' 127°20'
Hill Head	92 B/5	48°23' 123°41'
Hillman, Mount	82 L/14	50°49' 119°27'
Hillier Island	92 F/3	49°02' 125°19'
Hilliers (Comm.-Aggl.)	92 F/8	49°18' 124°29'
Hillier's Crossing (Hillier's Ry. Pt.-P.F.) (P.O.-B. de p.) - see voir - Hilliers	92 F/8	49°18' 124°29'
Hilliers Crossing (P.O.-B. de p.) - see voir - Hilliers	92 F/8	49°18' 124°29'
Hillier's Crossing (Hillier's Ry. Pt.-P.F.) (P.O.-B. de p.) - see voir - Hilliers	92 F/8	49°18' 124°29'
Hillingsdon Point	92 K/2	50°02' 124°43'
Hillis Creek	92 K/7	50°29' 124°42'
Hill Island - see voir - Sandford Island	92 C/14	48°52' 125°10'
Hill Island	92 K/3	50°10' 125°04'
Hill Island	103 J/8	54°19' 130°22'
Hill Lake	93 B/9	52°45' 122°21'
Hillman Creek	82 K/13	50°47' 117°34'
Hillman, Mount	82 K/13	50°46' 117°31'
Hill Peak	104 F/14	58°00' 133°04'
Hill Point	92 K/12	50°31' 125°45'
Hill Point - see voir - Rippon Point	103 G/16	53°55' 130°12'
Hill Rock	92 J/4	50°07' 123°50'
Hills (Comm.-Aggl.)	82 K/3	50°06' 117°29'
Hills Bar	92 H/11	49°32' 121°26'
Hills Creek	92 K/13	50°58' 125°35'
*Hillside (Loc.)	92 G/11	49°30' 123°30'
Hill Siding (P.O.-B. de p.) - see voir - Hills	82 K/3	50°06' 117°29'
Hill 60 Ridge	92 C/16	48°51' 124°01'
Hills, Mount	92 K/13	50°57' 125°39'
Hilltop Lake	103 P/9	55°39' 128°22'
Hill-Tout Lake	93 E/14	53°58' 127°00'
*Hilton (Comm.-Aggl.)	82 L/2	50°13' 118°35'
Hilton Creek	92 H/7	49°17' 120°52'
Hilton Point	103 H/15	53°49' 128°52'
Hinder Creek	92 K/2	50°03' 124°48'
Hinder Lake	92 K/2	50°03' 124°49'
Hindoo Creek	92 F/10	49°33' 124°52'
Hindu Point	82 M/4	51°06' 119°41'
Hines Creek	92 H/10	49°32' 120°52'
Hinne Creek	92 C/16	48°47' 124°22'
Hinton Island	103 H/6	53°21' 129°27'
Hippa (Loc.)	103 F/10	53°31' 132°57'
Hippa Island	103 F/10	53°32' 132°59'
Hippa Passage	103 F/10	53°33' 132°58'
Hippa Point	103 F/10	53°31' 132°57'
Hippa Rocks	103 F/10	53°34' 133°00'
Hipp, Mount	103 I/7	54°18' 128°47'
Hiram Creek	82 M/10	51°40' 118°38'
Hird Creek	82 F/12	49°36' 117°34'
Hird Lakes	82 F/13	49°52' 117°43'
Hird Point	103 A/9	52°34' 128°15'
Hiren Creek	82 M/1	51°05' 118°19'
Hirsch Creek	103 I/2	54°05' 128°38'
*Hirsch Creek Park (Provincial Park-Parc provincial)	103 I/2	54°04' 128°36'
Hirschfeld Creek	104 N/10	59°34' 132°51'
*Hislop Creek	82 G/6	49°23' 115°02'
Hislop, Mount	104 M/2	59°07' 134°34'
Hisnit Indian Reserve 4	92 L/3	50°11' 127°28'
Hisnit 4, Réserve indienne	92 L/3	50°11' 127°28'
Hisnit Indian Reserve 7	92 E/15	49°45' 126°31'
Hisnit 7, Réserve indienne	92 E/15	49°45' 126°31'
Hisnit Fishery Indian Reserve 34	92 E/8	49°24' 126°20'
Hisnit Fishery 34, Réserve indienne	92 E/8	49°24' 126°20'
Hisnit Inlet	92 E/9	49°44' 126°30'
Hisnit Islands	92 L/3	50°10' 127°28'
Hisnit Lake	92 E/8	49°26' 126°24'
Hisnit Point	92 C/15	48°57' 124°59'
Hitchcock Creek - see voir - Snowdon Creek	104 N/18	59°47' 132°17'
Hitchcock Creek	104 N/13	59°54' 133°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Hitchcock, Mount	104 N/13	59°56'	133°44'	
Hitchhiker Peak	82 M/9	51°41'	118°08'	
Hitchie Creek	92 C/15	48°46'	124°46'	
Hitchie Lake	92 C/15	48°47'	124°46'	
Hiuihill Creek	82 L/13	50°55'	119°38'	
Hiusta Lake	104 J/2	58°03'	130°57'	
Hiusta Meadow (Loc.)	104 J/2	58°03'	130°57'	
Hiusta's Meadow Indian Reserve 2	104 J/2	58°03'	130°56'	
Hiusta's Meadow 2, Réserve indienne	104 J/2	58°03'	130°56'	
Hiwatches Mountain	92 F/2	49°04'	124°48'	
*Hixon (Sta.-Gare)	93 G/7	53°25'	122°35'	
Hixon (Comm.-Aggl.)	93 G/7	53°25'	122°35'	
Hixon Creek	92 G/10	49°31'	122°54'	
Hixon Creek	93 G/7	53°25'	122°36'	
Hixson Bluff	92 E/15	49°46'	126°53'	
Hiyu Creek	93 I/4	54°01'	121°46'	
Hizaza Creek	94 L/11	58°43'	127°09'	
Hizaza Hill	94 M/13	59°54'	127°40'	
Hjorth Bay	92 K/3	50°11'	125°08'	
Hkusam (Loc.)	92 K/5	50°23'	125°55'	
Hkusam Bay	92 K/5	50°23'	125°55'	
Hkusam, Mount - see voir, Hkusam Mountain	92 K/5	50°20'	125°50'	
Hkusam Mountain	92 K/5	50°20'	125°50'	
Hleapte Indian Reserve 14	92 E/9	49°40'	126°22'	
Hleapte 14, Réserve indienne	92 E/9	49°40'	126°22'	
Hlina Creek	82 L/14	50°57'	119°21'	
Hluey Creek	104 J/8	58°19'	130°20'	
Hluey Lakes	104 J/8	58°19'	130°07'	
Hoadley Creek	103 P/7	55°20'	128°56'	
Hoadley, Mount	103 P/7	55°18'	128°51'	
Hoam Creek	93 D/14	52°53'	127°05'	
Hoan Creek	103 P/6	55°25'	129°08'	
Hoard Creek	92 C/8	48°27'	124°12'	
Hobbs Creek	92 C/9	48°33'	124°28'	
Hobbs Islet	92 E/1	49°12'	126°02'	
Hobbs, Mount	103 F/10	53°35'	132°53'	
Hoben Creek	82 F/14	49°57'	117°24'	
Hoben Lakes	82 F/14	49°57'	117°29'	
Hobiton Creek	92 C/15	48°46'	124°44'	
Hobiton Lake	92 C/10	48°45'	124°49'	
Hobiton Ridge	92 C/15	48°47'	124°48'	
Hobo Creek	82 K/15	50°56'	116°33'	
Hobo Creek	82 N/2	51°03'	116°38'	
Hoboe Creek	104 M/1	59°14'	134°07'	
Hobo Gulch	93 H/3	53°13'	121°27'	
Hobo Lake	82 N/2	51°02'	116°41'	
Hobson Arm	93 A/11	52°31'	121°19'	
Hobson Creek	82 L/11	50°41'	119°18'	
Hobson Creek	93 A/9	52°38'	120°10'	
Hobson Island	93 K/10	54°38'	124°58'	
Hobson Lake	93 A/8	52°30'	120°20'	
Hobson Lake	93 F/10	53°35'	124°44'	
Hobson, Mount	93 F/10	53°43'	124°38'	
Hochstader Basin	103 A/1	52°08'	128°15'	
Hockey Creek	94 H/11	57°34'	121°29'	
Hocking Point	92 F/2	49°05'	124°50'	
Hodda (Ry. Pt.-P.F.)	93 J/15	54°55'	122°40'	
Hodda Creek	93 J/15	54°55'	122°41'	
Hodda Lake	93 J/15	54°54'	122°47'	
Hodder Creek	104 A/12	56°45'	129°47'	
Hodder Lake	103 P/9	55°44'	128°27'	
Hoder Creek	82 F/12	49°40'	117°40'	
Hodges Reef	103 A/1	52°10'	128°05'	
Hodgkinson, Mount	103 I/12	54°37'	129°34'	
Hodgson Cove	103 H/5	53°28'	129°52'	
Hodgson Islands	92 F/9	49°38'	124°05'	
Hodgson Lakes	82 F/16	49°50'	116°23'	
Hodgson Passage	103 K/2	54°06'	132°32'	
Hodgson Point	92 F/15	49°46'	124°34'	
Hodgson Reefs	103 J/7	54°22'	130°32'	
Hodkin Lake	104 B/9	56°42'	130°12'	
Hodson Creek	93 B/9	52°44'	122°29'	
Hoeft, Mount	103 P/2	55°13'	128°57'	
Hoeya Head	92 K/12	50°41'	125°59'	
Hoeya Sound	92 K/12	50°42'	125°58'	
Hoey Narrows	103 H/6	53°22'	129°28'	
Hoffard Creek	94 J/9	58°45'	122°14'	
Hogan Bank	103 A/10	52°37'	128°31'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Hogan Creek	92 M/5	51°23'	127°39'	
Hogan Creek	83 D/14	52°52'	119°22'	
Hogan Island	103 J/9	54°39'	130°25'	
Hogan Ledge	103 J/8	54°26'	130°29'	
Hogan Point	103 F/16	53°49'	132°08'	
Hoggn Rock	103 A/1	52°04'	128°04'	
Hogback Mountain	92 O/1	51°00'	122°06'	
Hog Creek	92 J/15	50°53'	122°30'	
Hogem Pass	93 N/12	55°33'	125°49'	
Hogem Ranges	93 M/16	55°50'	126°00'	
Hoggan Lake	92 G/4	49°09'	123°50'	
Hogg Creek	82 G/5	49°24'	115°49'	
Hogg Creek	94 A/8	56°24'	120°10'	
Hogget Creek	82 N/2	51°05'	116°38'	
Hogg, Mount	93 A/16	52°48'	120°15'	
Hogg Slough	92 H/4	49°14'	121°50'	
Hog Island	92 H/4	49°12'	121°56'	
Hog Lake	104 B/1	56°06'	130°01'	
Hogranth Channel	82 N/2	51°02'	116°34'	
Hogranth Creek	82 N/2	51°04'	116°38'	
Hogsback Creek	93 G/13	53°55'	123°57'	
Hogsback Lake	93 G/13	53°51'	123°50'	
Hogshead Creek	93 H/4	53°09'	121°55'	
Hogue, Mount	83 D/5	52°24'	119°48'	
Hohenleitner, Mount	82 K/5	50°21'	117°32'	
Hohm Island	92 F/2	49°14'	124°50'	
Hohoe Island	92 L/3	50°03'	127°13'	
Hohoe Point	92 L/3	50°02'	127°14'	
Hoia Bluff	104 G/10	57°39'	130°50'	
Hoik Island	92 F/2	49°14'	124°50'	
Hoiss Indian Reserve 8	92 E/10	49°42'	126°34'	
Hoiss 8, Réserve indienne	92 E/10	49°42'	126°34'	
Hoiss Creek	92 E/10	49°42'	126°34'	
Hoiss Point	92 E/10	49°42'	126°33'	
Hoke Point Indian Reserve 10B	92 E/15	49°53'	126°52'	
Hoke Point 10B, Réserve indienne	92 E/15	49°53'	126°52'	
Hokkanen Creek	92 G/4	49°04'	123°52'	
Hokanson Point	93 D/6	52°21'	127°28'	
Holachten Indian Reserve 8	92 G/1	49°13'	122°02'	
Holachten 8, Réserve indienne	92 G/1	49°13'	122°02'	
Holachten Creek	92 G/1	49°13'	122°01'	
Holanauh Creek	93 G/9	53°37'	122°07'	
Holben, Mount	94 F/11	57°42'	125°18'	
Holberg (Comm.-Aggl.)	102 I/9	50°39'	128°01'	
Holberg, Canadian Forces Station	102 I/9	50°40'	128°04'	
Holberg Inlet	92 L/12	50°36'	127°44'	
Holberg Mountain	92 L/12	50°35'	127°59'	
Holberg, Station des Forces canadiennes	102 I/9	50°40'	128°04'	
Holbrook Creek	92 J/16	50°54'	122°21'	
Holcroft, Mount	82 J/2	50°14'	114°46'	
Holden Creek	82 K/13	50°52'	117°32'	
Holden Creek	92 L/16	50°57'	126°26'	
Holden Creek	82 M/10	51°43'	118°40'	
Holden Lake	92 G/4	49°06'	123°50'	
Holden Lake	92 P/12	51°37'	121°33'	
Holden, Mount	92 H/3	49°09'	121°23'	
Holder Creek	93 O/3	55°02'	123°03'	
Holdich Creek	82 M/8	51°18'	118°18'	
Holding Creek	92 H/7	49°21'	120°56'	
Holding Creek	82 L/1	50°05'	118°19'	
Holdsforth, Mount	92 L/10	50°31'	126°55'	
Hole in the Wall (Channel-Chenal)	92 K/6	50°19'	125°10'	
Hole in the Wall (Pass-Col)	82 M/12	51°41'	119°40'	
Holeinwall Mountain - see voir -				
Hole in Wall Mountain	104 B/13	56°56'	131°52'	
Hole in Wall Mountain	104 B/13	56°56'	131°52'	
Holford Bay	92 C/14	48°56'	125°05'	
Holford Creek	92 C/14	48°56'	125°05'	
Holford Islands - see voir - Holford Islands				
Holford Islands	92 L/10	50°44'	126°48'	
Holford Islets	92 L/10	50°44'	126°48'	
Holford Lake	92 C/14	48°56'	125°05'	
Holford Rocks	92 L/10	50°44'	126°49'	
Holgate Passage	103 A/14	52°55'	129°08'	
Holiday Creek	82 F/7	49°28'	116°46'	
Holiday Creek	92 E/16	49°57'	126°14'	
Holiday Lake	82 L/10	50°42'	118°43'	
Holland Bank	92 B/13	48°59'	123°48'	
Holland Creek	92 B/13	48°59'	123°48'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Holland Creek	82 K/8	50°30'	116°00'		Homathko River	92 K/15	50°55'	124°51'	
Holland Lake	92 B/13	48°57'	123°52'		Homathko Snowfield - see voir -				
Holland Lake	93 M/2	55°04'	126°44'		Homathko Icefield	92 N/2	51°07'	124°35'	
Holland Lakes	93 L/6	54°16'	127°26'		Homayno Indian Reserve 2	92 K/12	50°35'	125°34'	
Holland Point	92 B/6	48°25'	123°22'		Homayno 2, Réserve indienne	92 K/12	50°35'	125°34'	
Holland Point	103 K/2	54°11'	132°58'		Home Bay	92 F/8	49°30'	124°11'	
Holland Rock	103 J/1	54°10'	130°22'		Home Bay	92 M/5	50°23'	127°42'	
Hollebeke Mountain	82 G/7	49°23'	114°34'		Home Bay	103 H/6	53°16'	129°05'	
Hollerand Creek	93 G/8	53°28'	122°12'		Home Creek	82 L/2	50°07'	118°50'	
Holler Rock	103 A/14	52°54'	129°08'		Home Creek	83 D/14	52°48'	119°12'	
Holliday Creek	83 E/4	53°10'	119°55'		Homeis Cove	92 E/7	49°24'	126°33'	
Holliday Island	103 J/10	54°37'	130°45'		Home Island - see voir - Home				
Holliday Passage	103 J/10	54°34'	130°43'		Island (Salmon Rock)	92 G/6	49°23'	123°29'	
Hollings Creek	92 B/12	48°39'	123°34'		Home Island (Salmon Rock)	92 G/6	49°23'	123°29'	
Hollis Creek	92 I/8	50°25'	120°25'		Home Lake	82 L/2	50°05'	118°48'	
Holloway Point	92 L/5	50°30'	127°40'		Home Lake	92 P/6	51°20'	121°01'	
Holloway Rock	83 D/16	52°49'	118°25'		Home Lake	93 F/9	53°42'	124°24'	
Hollow Creek	82 G/15	49°48'	114°53'		Homer Creek	92 G/10	49°39'	122°42'	
Hollyburn, Mount - see voir -					Homer, Mount	82 K/11	50°42'	117°24'	
Hollyburn Mountain	92 G/6	49°24'	123°11'		Homesite Creek	92 G/12	49°31'	123°57'	
Hollyburn Mountain	92 G/6	49°24'	123°11'		Homestake Creek	82 M/4	51°06'	119°50'	
Hollyburn Ridge	92 G/6	49°23'	123°11'		Homestake Creek	103 P/12	55°44'	129°33'	
Holman Creek	94 H/5	57°17'	121°43'		Homestead Creek	103 P/12	55°39'	129°30'	
Holman Lake	93 G/5	53°25'	123°35'		Homfray Channel	92 K/2	50°15'	124°38'	
Holm Creek	92 H/10	49°35'	120°53'		Homfray Creek (Loc.)	92 K/7	50°18'	124°38'	
Holmden Creek	92 G/7	49°23'	122°53'		Homfray Creek	92 K/7	50°18'	124°38'	
Holmes Creek	92 H/7	49°30'	120°42'		Homfray Lake	92 K/7	50°19'	124°30'	
Holmes Creek	82 F/14	49°59'	117°01'		Homfray Lake	92 I/7	50°27'	120°41'	
Holmes Creek	93 L/9	54°36'	126°20'		Homik'um Marsh	92 G/7	49°19'	122°37'	
Holmes Inlet	92 E/8	49°27'	126°14'		Hominka River	93 J/9	54°38'	122°05'	
Holmes Islets	92 M/3	51°06'	127°28'		Homitan Indian Reserve 8	92 C/15	48°46'	124°44'	
Holmes Lake	82 L/1	50°07'	118°18'		Homitan 8, Réserve indienne	92 C/15	48°46'	124°44'	
Holmes Lake	103 G/16	53°46'	130°11'		Ho, Mount	102 I/9	50°35'	128°01'	
Holmes Lake	93 I/11	54°39'	121°11'		Honakta Creek	104 K/14	58°49'	133°19'	
Holmes, Mount	92 C/16	48°54'	124°11'		Honakta Mountain	104 K/14	58°51'	133°22'	
Holmes, Mount	82 F/14	49°57'	117°05'		Honduras Creek	92 O/3	51°08'	123°28'	
Holmes, Mount	83 E/5	53°21'	119°37'		Honest John Creek	93 A/13	52°49'	121°32'	
Holmes Peak	92 B/12	48°31'	123°32'		Honeyburn Creek	93 B/9	52°32'	122°26'	
Holmes Point	92 M/3	51°06'	127°28'		Honey Lake	103 P/11	55°40'	129°01'	
Holmes Ridge	93 E/1	53°06'	126°28'		Honeymoon Bay (Comm.-Aggl.)	92 C/16	48°49'	124°10'	
Holmes River	93 H/8	53°15'	120°04'		Honeymoon Bay	92 C/16	48°49'	124°11'	
Holm Point	93 D/5	52°27'	127°56'		Honeymoon Creek	92 G/6	49°24'	123°22'	
Holmwood (Loc.)	82 L/12	50°37'	119°57'		Honeymoon Creek	93 I/15	54°49'	120°44'	
Holstein Creek	82 L/7	50°18'	118°35'		Honeymoon Creek	93 O/2	55°13'	122°43'	
Holstein Lake	82 L/7	50°20'	118°41'		Honeymoon Island	93 K/8	54°30'	124°23'	
Holt Creek	92 B/13	48°46'	123°48'		Honeymoon Lake	92 G/6	49°24'	123°21'	
Holt Creek	82 N/6	51°20'	117°00'		Honna River	103 F/1	53°15'	132°08'	
Holt Creek	93 D/2	52°36'	127°44'		Hooch Creek	82 F/3	49°13'	117°20'	
Holte Creek	93 C/6	52°30'	125°17'		Hooch Lake	93 C/3	52°12'	125°10'	
Holti Point	93 D/4	52°11'	127°31'		Hoodas Creek	92 M/1	51°02'	126°09'	
Holt, Mount	103 I/2	54°08'	128°59'		Hood Creek	82 F/5	49°22'	117°33'	
Holt Rock	103 A/8	52°16'	128°09'		Hood Island	92 B/11	48°43'	123°22'	
Holtry Creek	93 C/6	52°27'	125°15'		Hoodoo Creek	82 N/2	51°14'	116°35'	
Holtslander Creek	93 I/9	54°36'	120°12'		Hoodoo Creek	92 N/5	51°21'	125°41'	
Holway Creek	82 N/5	51°27'	117°59'		Hoodoo Creek	103 F/9	53°30'	132°08'	
Holway, Mount	82 M/8	51°24'	118°01'		Hoodoo Creek	93 J/3	54°11'	123°04'	
Holy Cross Creek	93 H/15	53°50'	120°53'		Hoodoo Glacier	92 N/6	51°20'	125°27'	
Holy Cross Lake Indian Reserve 3	93 F/11	53°43'	125°02'		Hoodoo Glacier	104 B/14	56°48'	131°23'	
Holy Cross Lake 3, Réserve indienne	93 F/11	53°43'	125°02'		Hoodoo Lake	82 E/7	49°23'	118°57'	
Holy Cross Lake	93 F/11	53°43'	125°03'		Hoodoo Lake - see voir - Hoodoo				
Holy Cross Mountain	93 H/15	53°46'	120°48'		Lakes	93 J/3	54°10'	123°10'	
Holy Cross Mountain	93 F/14	53°47'	125°01'		Hoodoo Lake	103 P/7	55°24'	128°55'	
Holyk Creek	82 K/13	50°53'	117°55'		Hoodoo Lakes	93 J/3	54°10'	123°10'	
Holyoak Creek	92 B/13	48°52'	123°48'		Hoodoo Mountain	104 B/14	56°46'	131°18'	
Holyoak Lake	92 B/13	48°54'	123°50'		Hoodoo River	104 B/11	56°42'	131°21'	
Homais Indian Reserve 2	92 E/7	49°24'	126°34'		Hoodoos, The (Cliff-Falaise)	82 J/5	50°19'	115°54'	
Homais 2, Réserve indienne	92 E/7	49°24'	126°34'		Hoodoo Valley - see voir - Hoodoo				
Homais Cove	92 E/7	49°24'	126°33'		Creek	82 N/2	51°14'	116°35'	
Homalco Indian Reserve 1	92 K/15	50°57'	124°53'		Hood Point	92 G/6	49°25'	123°19'	
Homalco 1, Réserve indienne	92 K/15	50°57'	124°53'		Hook Bay	92 F/2	49°04'	124°51'	
Homalco Indian Reserve 2A	92 K/15	50°58'	124°52'		Hook Bay	92 M/5	51°20'	127°35'	
Homalco 2A, Réserve indienne	92 K/15	50°58'	124°52'		Hook Creek	92 N/16	51°47'	124°25'	
Homalco Indian Reserve 2	92 K/15	50°58'	124°52'		Hook Creek	93 I/14	54°46'	121°14'	
Homalco 2, Réserve indienne	92 K/15	50°58'	124°52'		Hook Creek	104 O/14	59°52'	131°25'	
Homan Lake	104 M/14	59°51'	135°15'		Hooker Creek	82 F/10	49°43'	116°43'	
Homan River	104 M/14	59°51'	135°01'		Hooker Glacier	83 D/8	52°23'	118°03'	
Homasum Lake	92 F/6	49°28'	125°25'		Hooker Icefield	83 D/8	52°24'	118°06'	
Homathko Icefield	92 N/2	51°07'	124°35'		Hooker Lake	93 A/6	52°26'	121°23'	
Homathko Peak	92 N/7	51°21'	124°37'		Hooker, Mount	92 F/1	49°05'	124°12'	
					Hooker, Mount	82 F/10	49°39'	116°40'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hooker, Mount	83 D/8	52°24' 118°07'
<i>Hooker Mountain - see-voir -</i>		
Hooker, Mount	82 F/10	49°39' 116°40'
Hooker Pass	82 F/10	49°40' 116°39'
Hook Lake	92 H/15	49°47' 120°34'
Hook Lake	93 I/14	54°50' 121°27'
Hook Nose Creek	93 D/4	52°07' 127°50'
Hook Point	103 A/15	52°47' 128°32'
Hook Point	103 J/9	54°32' 130°27'
Hoole Creek	94 M/1	59°25' 126°08'
Hoole, Mount	104 G/6	57°23' 131°12'
Hooligan Creek	92 P/7	51°24' 120°49'
Hoomak Lake	92 L/2	50°12' 126°31'
Hoonoes Indian Reserve 2	93 D/5	52°19' 127°58'
Hoonoes 2, Réserve indienne	93 D/5	52°19' 127°58'
Hoopatukwa Lake	92 P/1	51°12' 120°28'
Hoop Bay	92 M/4	51°13' 127°46'
Hooper Creek	82 E/1	49°14' 118°08'
Hooper Island	92 L/14	50°54' 127°01'
Hooper, Mount	92 F/2	49°01' 124°31'
Hooper, Mount	92 L/16	50°48' 126°07'
Hooper Point	103 J/2	54°13' 130°47'
Hoop Reef	92 M/4	51°13' 127°47'
Hootla-Kootla Bay	92 E/8	49°22' 126°14'
Hoover Creek	92 H/10	49°34' 120°32'
Hoover Lake	92 G/8	49°16' 122°20'
Hoover Lake	92 P/1	51°08' 120°25'
Hoover, Mount	82 F/11	49°38' 117°24'
Hope (Town-Ville)	92 H/6	49°23' 121°27'
Hope Indian Reserve 1	92 H/6	49°23' 121°26'
Hope 1, Réserve indienne	92 H/6	49°23' 121°26'
Hope Bay (Ldg.-Déb.)	92 B/14	48°48' 123°16'
Hope Bay	92 B/14	48°48' 123°16'
Hope Creek	82 K/6	50°27' 117°11'
Hope Creek	104 M/9	59°30' 134°15'
Hopeful Creek	82 K/8	50°28' 116°15'
Hope Hill	92 B/14	48°45' 123°29'
Hope Island	92 L/13	50°55' 127°54'
Hope Island Indian Reserve 1	92 L/13	50°55' 127°54'
Hope Island 1, Réserve indienne	92 L/13	50°55' 127°54'
Hope Lake	92 F/11	49°40' 125°26'
<i>Hope, Mount - see-voir - Hope Hill</i>	92 B/14	48°45' 123°29'
Hope Mountain	92 H/6	49°21' 121°25'
Hope Pass	92 H/7	49°17' 120°49'
Hope Peak	82 N/4	51°04' 117°38'
Hope Peak	93 L/4	54°09' 127°53'
Hope Point	92 B/6	48°26' 123°22'
Hope Point	92 G/6	49°26' 123°22'
Hope Point	103 F/14	53°56' 133°12'
Hope Rocks	103 A/2	52°08' 128°32'
Hope Slough	92 H/4	49°10' 121°50'
Hopetown Indian Reserve 10A	92 I/15	50°55' 126°49'
Hopetown 10A, Réserve indienne	92 I/15	50°55' 126°49'
Hopetown Passage	92 L/15	50°55' 126°48'
Hopetown Point	92 L/15	50°55' 126°50'
Hopington (Loc.)	92 G/2	49°05' 122°33'
Hopkins Landing (Comm.-Aggl.)	92 G/6	49°26' 123°29'
Hopkins Point	103 H/15	53°46' 128°48'
Hopper Creek	82 E/2	49°06' 118°55'
Hop Ranch Creek	92 G/14	49°45' 123°08'
<i>*Hopspur (Ry. Pt.-P.F.)</i>	92 I/9	50°39' 120°05'
Hopyard Hill	92 H/4	49°14' 121°47'
Horace Head	92 K/2	50°10' 124°44'
Horace Lake	92 I/15	50°55' 120°36'
<i>Horace Point - see-voir - Horace</i>		
Head	92 K/2	50°10' 124°44'
Horace Point	92 K/5	50°28' 125°46'
Horan Creek	93 A/13	52°57' 121°46'
<i>Horda Shoal - see-voir - Horda</i>		
Shoals	92 B/14	48°50' 123°25'
Horda Shoals	92 B/14	48°50' 123°25'
Horeb Mountain	82 K/10	50°45' 116°31'
Horetzky Creek	93 E/12	53°33' 127°58'
Horetzky, Mount	93 M/10	55°39' 126°50'
<i>Horetzky Mountain - see-voir -</i>		
Horetzky, Mount	93 M/10	55°39' 126°50'
Horetzky Point	94 B/2	56°06' 122°59'
<i>*Horist Lake</i>	103 P/7	55°16' 128°59'
Hornaday Pass	82 G/14	49°54' 115°05'
Horn Bay	92 K/6	50°25' 125°12'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Horn Bluff	93 A/6	52°23' 121°04'
Hornby Island (Comm.-Aggl.)	92 F/10	49°31' 124°38'
Hornby Island (Ldg.-Déb.)	92 F/10	49°31' 124°42'
Hornby Island	92 F/7	49°32' 124°40'
Hornby Point	103 B/3	52°09' 131°07'
Hornby Rock	92 C/14	48°49' 125°18'
Horn, Cape	82 F/10	49°36' 116°49'
Horn, Cape	82 K/5	50°21' 117°54'
Horn Creek	82 E/5	49°19' 119°43'
Horn Creek	93 I/5	54°15' 121°52'
Horn Creek	94 B/12	56°39' 123°30'
Horne Creek	92 G/1	49°08' 122°19'
Horne Creek	82 M/15	51°47' 118°41'
Horne Lake	92 F/7	49°20' 124°42'
<i>Horne Lake Caves (Provincial Park- Parc provincial)</i>	92 F/7	49°20' 124°45'
Horneline Creek	94 L/14	58°59' 127°22'
Horneline Lake	94 M/3	59°05' 127°06'
Horne, Mount	92 F/7	49°18' 124°41'
Hornet Creek	82 E/1	49°17' 118°26'
Hornet Creek	92 H/12	49°36' 121°49'
Hornet Creek	82 M/11	51°40' 119°29'
Hornet Lake	92 H/10	49°45' 120°37'
<i>Hornet Lake - see-voir - Prosser</i>		
Lake	92 H/15	49°45' 120°38'
Hornet Passage	92 L/16	50°47' 126°28'
Hornickel Creek	82 J/2	50°13' 114°58'
Hornickel, Mount	82 J/6	50°15' 115°08'
Horn Island	103 C/16	52°46' 132°03'
Horn Lake	82 E/5	49°19' 119°43'
Horn Lake	92 N/15	51°48' 124°42'
Horn Mountain	104 I/4	58°15' 129°32'
Horn Peak	94 C/4	56°13' 125°56'
Horn Point	92 K/6	50°25' 125°14'
Horn Rock	103 C/16	52°46' 132°02'
Horn, The (Peak-Pic)	82 N/12	51°45' 117°55'
Horn, The (Peak-Pic)	93 D/8	52°19' 126°14'
Hornway Creek	94 C/5	56°18' 125°43'
Horribilis Peak	93 D/1	52°08' 126°02'
Horse Creek (Ry. Pt.-P.F.)	82 N/2	51°12' 116°51'
Horse Creek	82 E/6	49°28' 119°06'
Horse Creek	82 L/3	50°01' 119°21'
Horse Creek	82 N/2	51°13' 116°54'
Horse Creek	83 D/11	52°41' 119°02'
Horse Creek	104 N/11	59°42' 133°11'
Horsefeed Creek	104 M/2	59°07' 132°55'
Horsefly (Comm.-Aggl.)	93 A/6	52°20' 121°25'
Horsefly Bay	93 A/6	52°28' 121°22'
Horsefly Cove	103 A/16	52°55' 128°29'
Horsefly Creek	82 K/11	50°31' 117°17'
<i>*Horsefly Gulch</i>	92 H/8	49°22' 120°04'
Horsefly Lake	93 A/6	52°23' 121°10'
<i>Horsefly Lake Park (Provincial Park- Parc provincial)</i>	93 A/6	52°23' 121°18'
Horsefly Mountain	93 A/6	52°21' 121°05'
Horsefly Peninsula	93 A/6	52°29' 121°24'
Horsefly River	93 A/6	52°28' 121°23'
Horsehoof Creek	93 C/9	52°33' 124°08'
<i>Horsehoof Lake - see-voir -</i>		
Horsehoof Lakes	93 C/9	52°33' 124°12'
Horsehoof Lakes	93 C/9	52°33' 124°12'
Horse Lake	92 O/2	51°06' 122°36'
Horse Lake	92 P/11	51°35' 121°07'
Horseman Spire	82 K/14	50°58' 117°04'
Horse Ranch Pass Indian Reserve 4	104 P/11	59°31' 129°04'
<i>Horse Ranch Pass 4, Réserve</i>		
Indienne	104 P/11	59°31' 129°04'
Horserranch Lake	104 P/10	59°32' 129°00'
Horserranch Range	104 P/7	59°22' 128°49'
Horse Range Creek	94 G/15	57°46' 122°15'
Horse Rock	92 L/10	50°42' 126°42'
Horseshoe Bay (Comm.-Aggl.)	92 G/6	49°22' 123°16'
Horseshoe Bay	92 G/6	49°23' 123°16'
Horseshoe Bay	82 L/14	50°59' 119°07'
Horseshoe Creek	82 G/12	49°35' 115°31'
Horseshoe Creek	92 E/16	49°58' 126°00'
Horseshoe Creek	94 B/9	56°39' 122°29'
Horseshoe Falls	93 A/1	52°03' 120°01'
Horseshoe Glacier	82 K/7	50°20' 116°42'
Horseshoe Gulch	82 L/3	50°01' 119°30'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Horseshoe Hill	92 P/6	51°23' 121°11'
Horseshoe Hill	94 B/2	56°09' 122°43'
Horseshoe Hill Creek	94 B/2	56°07' 122°41'
Horseshoe Lake	82 G/12	49°34' 115°31'
Horseshoe Lake	92 F/16	49°54' 124°17'
Horseshoe Lake	82 K/4	50°15' 117°40'
Horseshoe Lake	82 L/6	50°24' 119°17'
Horseshoe Lake	92 I/8	50°29' 120°10'
Horseshoe Lake	93 H/8	53°17' 120°09'
Horseshoe Lake	93 E/15	53°50' 126°52'
Horseshoe Mountain	92 F/13	49°57' 125°57'
Horseshoe Mountain	94 K/1	58°06' 124°05'
Horseshoe Ridge	82 G/15	49°56' 114°44'
Horseshoe River	92 F/16	49°52' 124°18'
Horseshoe, The (Bend-Tournant)	93 A/1	52°03' 120°09'
Horsetail Creek	93 I/11	54°41' 121°10'
Horsetail Falls	93 I/11	54°40' 121°10'
Horsethief Creek	82 K/9	50°34' 116°03'
Horsethief Falls	82 K/7	50°29' 116°37'
Horsey Bank	103 J/1	54°10' 130°18'
Horsey Creek	83 E/4	53°06' 119°44'
Horsey, Mount	82 N/7	51°27' 116°43'
Horsfall Island	103 A/1	52°11' 128°18'
Horsford Point	92 L/15	50°46' 126°31'
Horstman Creek	92 J/2	50°07' 122°56'
Horstman Glacier	92 J/2	50°06' 122°53'
Horwell Bluff	92 G/4	49°13' 123°56'
Horwell Channel	92 G/4	49°13' 123°56'
Horwell Rock	92 G/4	49°13' 123°56'
Horth Hill	92 B/11	48°41' 123°26'
Horton Bay	92 B/14	48°50' 123°15'
Horton Lake	92 B/12	48°34' 123°45'
Hose Point	103 A/1	52°13' 128°12'
Hosie Islands	92 C/14	48°54' 125°02'
Hoskins Creek	82 M/10	51°42' 118°39'
Hoskins Islets	103 B/12	52°32' 131°33'
Hoskins Point	103 B/12	52°32' 131°34'
Hoskyn Channel	92 K/3	50°11' 125°08'
Hoskyn Inlet - see voir - Hoskyn Channel	92 K/3	50°11' 125°08'
Hoskyn Point	92 B/5	48°20' 123°36'
Hoskyn Rock	92 K/3	50°08' 125°10'
Hosli Lake	92 I/9	50°31' 120°09'
Hosmer (Comm.-Aggl.)	82 G/10	49°35' 114°57'
Hosmer Creek	82 G/10	49°35' 114°57'
Hosmer, Mount	82 G/11	49°37' 115°00'
Hosmer Ridge	82 G/10	49°35' 114°53'
Hospital Bay	92 F/9	49°38' 124°02'
Hospital Cove - see voir - Miller Bay	103 J/8	54°16' 130°16'
Hospital Creek	82 G/12	49°31' 115°46'
Hospital Creek	82 N/7	51°19' 116°59'
Hospital Creek	93 J/1	54°06' 122°30'
Hospital Hill (Comm.-Aggl.)	92 G/11	49°42' 123°09'
Hospital Lakes	93 H/3	53°05' 121°29'
Hospital Point	92 B/13	48°56' 123°43'
Hospital Rock	92 B/13	48°56' 123°43'
Hossitt Creek	94 P/13	59°48' 121°37'
Hostli Lake	94 P/9	59°31' 120°13'
Hosu Cove	103 F/10	53°39' 132°58'
Hotalih Range	104 J/1	58°15' 130°10'
Hot Creek	82 K/16	50°59' 116°27'
Hot Creek	104 P/5	59°17' 129°31'
Hot Creek	104 I/5	58°27' 130°02'
Hotel Lake	92 F/9	49°38' 124°03'
Hotfish Creek	92 P/15	51°57' 120°35'
Hotfish Lake	92 P/15	51°57' 120°38'
Hotham Sound	92 F/16	49°52' 124°02'
Hot Lake	104 P/5	59°19' 129°31'
Hotleskiwa Creek	94 E/5	57°20' 127°57'
Hotleskiwa Lake	94 E/5	57°16' 127°58'
Hotnarko Lake	93 C/5	52°28' 125°37'
Hotnarko Mountain	93 C/5	52°29' 125°43'
Hotnarko River	93 C/5	52°22' 125°47'
Hotspring Island	103 B/11	52°35' 131°26'
Hotspring Point	103 I/4	54°12' 129°54'
Hotsprings Channel	82 K/16	50°59' 116°28'
*Hot Springs Cove (P.O.-B. de p.)	92 E/8	49°22' 126°16'
Hot Springs Cove	92 E/8	49°22' 126°16'
Hot Springs Creek	93 D/2	52°12' 126°56'
Hotsprings Slough	92 H/5	49°18' 121°46'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hottah Lake	104 I/8	58°19' 128°08'
Houdini Creek	104 K/15	58°58' 132°32'
Houdini Needles (Peaks-Pics)	82 N/13	51°45' 117°51'
Hougestal Point	92 L/13	50°53' 127°40'
Houghton Creek	82 F/10	49°42' 116°47'
Houghton Islands	103 A/1	52°07' 128°26'
Houle Creek	82 G/12	49°43' 115°55'
Houlgate Creek	92 G/6	49°21' 123°06'
Hoult Creek	103 I/1	54°12' 128°11'
Hoult Lake	93 F/6	53°30' 125°14'
Hoult, Mount	103 I/1	54°13' 128°06'
Hound Creek	82 L/10	50°38' 118°32'
Houpsitas Indian Reserve 6	92 L/3	50°02' 127°22'
Houpsitas 6, Réserve indienne	92 L/3	50°02' 127°22'
Hourglass Creek	93 P/7	55°16' 120°39'
Hourglass Glacier	92 O/4	51°02' 123°47'
Hourglass Lake	92 G/15	49°52' 122°37'
Hourglass Lake	93 C/1	52°07' 124°04'
Hourglass Lake	93 P/7	55°14' 120°45'
Hour Peak	92 G/15	49°54' 122°53'
Houston Lake	93 J/15	54°51' 122°42'
House Cone	92 C/10	48°39' 124°31'
House Creek	92 M/14	51°53' 127°14'
House Island - see voir - House Islet	92 L/10	50°40' 126°42'
House Islet	103 B/11	52°35' 131°25'
House Islet	92 L/10	50°40' 126°42'
Houseman Creek	93 H/4	53°01' 121°40'
House Mountain	92 K/15	50°53' 124°57'
Houston (D.M.)	93 L/7	54°24' 126°40'
Houston Creek	82 K/14	50°59' 117°14'
Houston Estates (Comm.-Aggl.)	93 L/7	54°25' 126°44'
Houston Glacier	82 K/14	50°56' 117°25'
Houston Pass	82 K/14	50°56' 117°26'
Houston River	92 E/9	49°38' 126°18'
Houston Stewart Channel	103 B/3	52°09' 131°07'
Houston Tommy Creek	93 L/7	54°17' 126°51'
Houstoun Passage	92 B/13	48°56' 123°36'
Hovel Bay	92 K/10	50°40' 124°52'
Hovland Creek	104 B/1	56°04' 130°01'
Howal Creek	93 M/2	55°08' 126°50'
Howard Bay	83 D/6	52°23' 118°42'
Howard Creek	82 F/3	49°15' 117°08'
Howard Creek - see voir - Palmer Creek	82 N/12	51°41' 117°43'
Howard Creek	83 D/7	52°23' 118°42'
Howard Islet	103 H/6	53°16' 129°19'
Howard Lake	82 E/11	49°36' 119°21'
Howard Lake	92 P/15	51°49' 120°47'
Howard, Mount	92 J/8	50°19' 122°26'
Howard Peak	92 N/2	51°11' 124°32'
Howard Point	92 C/14	48°57' 125°14'
Howard Point	92 M/2	51°05' 126°57'
*Howard Rapids	83 D/7	52°23' 118°41'
Howard-Stowe, Mount	92 N/8	51°21' 124°13'
Howarth Creek	92 H/15	49°55' 120°46'
Howay Island	103 B/6	52°23' 131°15'
Howay Point	103 A/9	52°42' 128°26'
Howcraft Point	92 L/14	50°50' 127°05'
Howdada Lake - see voir - Mowdada Lake	104 G/9	57°33' 130°26'
Howe Bay	103 B/3	52°01' 131°02'
Howe Creek	82 E/7	49°29' 118°33'
Howe Creek	92 J/15	50°54' 122°43'
Howeet Indian Reserve 6	103 A/1	52°03' 128°04'
Howeet 6, Réserve indienne	103 A/1	52°03' 128°04'
Howe Island	92 K/6	50°20' 125°24'
Howe Lake	92 N/9	51°41' 124°20'
Howe Lake	93 D/2	52°14' 126°47'
Howell Creek	82 G/2	49°05' 114°31'
Howell Island	92 C/14	48°51' 125°22'
Howell Rock	103 A/11	52°30' 129°02'
Howes Creek	92 G/1	49°02' 122°29'
Howes Lake	93 B/8	52°23' 122°08'
Howe Sound	92 G/6	49°25' 123°23'
Howitzer Peak	92 J/5	50°25' 123°50'
Howl Creek	92 L/6	50°25' 127°22'
Howling, Mount	93 H/3	53°03' 121°22'
Howling Wolves Peak	93 O/8	55°20' 122°08'
Howse Creek	92 I/1	50°11' 120°23'
Howse Island	103 A/11	52°35' 129°09'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Howse Pass	82 N/15	51°48' 116°45'
Howse Peak	82 N/15	51°49' 116°40'
Howser (Loc.)	82 K/7	50°18' 116°57'
Howser Creek	82 K/7	50°27' 116°55'
Howser Peak	82 K/10	50°42' 116°47'
Howser Ridge	82 K/7	50°27' 116°59'
Howser Spire	82 K/10	50°44' 116°49'
Howson Creek	82 K/3	50°00' 117°18'
Howson Creek	93 L/11	54°36' 127°22'
Howson Peak	93 L/5	54°25' 127°44'
Howson Range	93 L/5	54°27' 127°45'
Hoyaa Peak	104 G/9	57°33' 130°30'
Hoya Passage	103 B/12	52°39' 131°42'
Hoy Creek	92 G/7	49°17' 122°48'
Hoy Creek	94 D/14	56°52' 127°26'
Hoy Lake	94 D/13	56°49' 127°31'
Hoy Lake	92 M/12	57°34' 127°44'
Hoy, Mount	92 L/7	50°23' 126°51'
Hoy, Mount	94 D/14	56°50' 127°27'
Hoy Point	92 M/14	51°46' 127°26'
Hozameen Range	92 H/2	49°15' 121°00'
Huaskin Lake	92 L/14	50°58' 126°49'
Hubbard Creek	92 H/7	49°19' 120°55'
Hubble Creek - see voir - Huble Creek	93 I/4	54°13' 121°54'
Huber, Mount	82 N/8	51°22' 116°18'
Hubert (Ry. Pt.-P.F.)	93 L/10	54°39' 126°59'
Hubert Creek	93 L/11	54°39' 127°02'
Hubert, Mount	103 I/14	54°56' 128°21'
Huble (Ry. Pt.-P.F.)	93 G/15	53°48' 122°39'
Huble Creek	93 I/4	54°13' 121°54'
Huble Island	93 J/7	54°17' 122°40'
Huble Lake	93 J/7	54°16' 122°37'
Hub-toul Indian Reserve 2A	92 L/4	50°06' 127°35'
Hub-toul 2A, Réserve indienne	92 L/4	50°06' 127°35'
Huckey Creek	93 H/3	53°10' 121°13'
Huckey Lake	93 H/3	53°11' 121°11'
Huckleberry Beach	93 A/8	52°15' 120°12'
Huckleberry Butte	92 P/11	51°33' 121°06'
Huckleberry Creek	82 F/6	49°19' 117°10'
Huckleberry Creek	92 I/5	50°23' 121°33'
Huckleberry Mountain	93 E/11	53°41' 127°09'
Hudema, Mount	103 I/14	54°48' 128°26'
Hudson Bay Creek	82 L/4	50°14' 119°41'
Hudson Bay Creek	93 N/5	55°29' 125°58'
Hudson Bay Flats	103 I/6	54°22' 128°05'
Hudson Bay Glacier	93 L/14	54°49' 127°19'
Hudson Bay Lake	82 L/4	50°11' 119°43'
Hudson Bay Meadows	92 H/7	49°18' 120°46'
Hudson Bay Mountain	93 L/14	54°49' 127°20'
Hudson Bay Passage	103 J/7	54°28' 130°53'
Hudson Bay Range	93 L/14	54°49' 127°25'
Hudson Bay Springs	92 I/15	50°55' 120°52'
Hudson Creek	82 L/14	50°58' 119°10'
Hudson Hope (P.O.-B. de p.)	94 A/4	56°02' 121°55'
Hudson Island	92 B/13	48°58' 123°41'
Hudson Island	92 L/10	50°42' 126°41'
Hudson Lake	93 G/8	53°19' 122°21'
Hudson Rocks	92 G/4	49°13' 123°55'
Hudsons Bay Slough	93 G/15	53°54' 122°45'
Hudson's Hope (D.M.)	94 A/4	56°00' 122°00'
Hudu Creek	82 F/4	49°10' 117°30'
Huff Lake	92 I/16	50°58' 120°11'
Huff Rock	103 B/2	52°13' 130°58'
Huggard Creek	82 F/2	49°13' 116°32'
Huggard Lake	82 F/16	49°51' 116°21'
Hugh Allan Bay	83 D/7	52°26' 118°41'
Hugh Allan Creek	83 D/7	52°27' 118°40'
Hugh Allan Ridge	83 D/7	52°24' 118°38'
Hughan Lake	103 P/15	55°54' 128°55'
Hugh Creek	103 H/10	53°43' 128°47'
Hughes Creek	82 F/7	49°25' 116°55'
Hughes Lake	92 I/10	50°39' 120°32'
Hughes, Mount	82 N/6	51°19' 117°06'
Hughes, Mount	93 H/3	53°06' 121°02'
Hughes Passage	92 B/11	48°35' 123°17'
Hughes Peak	82 L/9	50°39' 118°08'
Hughes Point	103 F/10	53°36' 132°58'
Hughes Range	82 G/11	49°38' 115°28'
Hughes Rock	92 L/5	50°15' 127°53'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Hugh Lake	92 I/8	50°25' 120°08'
Huguenot Creek	93 I/9	54°34' 120°10'
Hulatt (Ry. Pt.-P.F.)	93 G/13	53°58' 123°45'
Hulcross (Ry. Pt.-P.F.)	93 O/9	55°38' 122°07'
Hulcross Creek	93 P/13	55°47' 121°59'
Hulcross, Mount	93 O/9	55°41' 122°09'
Hulke, Mount	103 H/5	53°16' 129°34'
Hull Arden Creek	92 I/5	50°18' 121°38'
Hulcar (Loc.)	82 L/11	50°30' 119°16'
Hull Creek	82 E/1	49°04' 118°26'
Hull Hill	92 I/9	50°32' 120°24'
Hull Island	92 L/9	50°33' 126°12'
Hull Lake	92 I/9	50°34' 120°22'
Hull Rock	92 L/9	50°31' 126°18'
Hulme Creek	82 E/2	49°05' 119°00'
Hulme, Mount	92 L/14	50°52' 127°00'
Hulme Peak	82 F/2	49°11' 116°47'
Hulton, Mount	92 L/16	50°45' 126°13'
Humamilt Lake	82 M/6	51°17' 119°06'
Humbird Creek	92 B/13	48°51' 123°50'
Humbird Creek	93 H/15	53°46' 120°54'
Humchitt Island	92 M/13	51°55' 127°54'
Hume Creek	92 I/11	50°31' 121°28'
Hume Creek	82 K/14	50°51' 117°11'
Hume Creek	103 O/16	55°46' 130°03'
Hume Pass	82 K/14	50°51' 117°04'
Hume Rocks	103 A/10	52°39' 128°49'
Humes Creek	92 B/12	48°40' 123°42'
Humhampt Indian Reserve 6A	92 I/4	50°10' 121°35'
Humhampt 6A, Réserve indienne	92 I/4	50°10' 121°35'
Humhampt Indian Reserve 6	92 I/4	50°10' 121°35'
Humhampt 6, Réserve indienne	92 I/4	50°10' 121°35'
Hummer Lake	92 P/12	51°40' 121°40'
Hummingbird Creek	82 L/14	50°46' 119°01'
Hummingbird Lake	92 O/3	51°00' 123°04'
Humpback Bay	92 K/5	50°22' 125°41'
Humpback Bay	103 J/1	54°05' 130°23'
Humpback Creek	93 D/10	52°44' 126°56'
Humpback Creek	103 J/1	54°05' 130°23'
Humpback Reservoir	92 B/5	48°27' 123°33'
Humpback Ridge	82 F/11	49°45' 117°04'
Hump Creek	93 C/11	52°41' 125°30'
Humphrey Creek	92 I/9	50°36' 120°21'
Humphrey Creek	93 N/12	55°36' 125°40'
Humphrey Lake	93 N/12	55°36' 125°41'
Humphrey Rock	92 L/9	50°41' 126°15'
Humphreys Point	103 H/4	53°02' 129°32'
Humphries Creek	82 K/12	50°38' 117°32'
Humphries Reef	92 C/13	48°54' 125°31'
Humphrys Creek	103 I/2	54°11' 128°34'
Hump Lake	93 D/8	52°27' 126°12'
Hump Mountain	93 C/11	52°43' 125°19'
Hump Mountain	103 F/1	53°12' 132°19'
Hump, The (Mountain-Montagne) - see voir - Cokely, Mount	92 F/2	49°14' 124°35'
Hunaechin Indian Reserve 11	92 J/4	50°13' 123°58'
Hunaechin 11, Réserve indienne	92 J/4	50°13' 123°58'
Hunaechin Creek	92 J/4	50°13' 123°59'
Hunakwa Creek	82 M/2	51°08' 118°55'
Hunakwa Lake	82 M/2	51°10' 118°55'
Hundred Islands - see voir - Pinkerton Islands	92 C/14	48°57' 125°17'
Hungabee Lake	82 N/8	51°20' 116°19'
Hungabee Mountain	82 N/8	51°20' 116°17'
Hungary Creek	93 H/13	53°54' 121°32'
Hungary Peak	82 G/11	49°35' 115°25'
Hunger Creek	92 H/13	49°50' 121°53'
Hunger Harbour	103 C/16	52°45' 132°01'
Hunger Lake	82 G/2	49°10' 114°39'
Hungry Cove	82 L/14	50°52' 119°03'
Hungry Creek	82 F/9	49°44' 116°24'
Hungry Island - see voir - No'udin'ai Island	93 K/10	54°30' 124°34'
Hungry Moose Creek	93 O/7	55°17' 122°40'
Hungry Peak	82 F/10	49°44' 116°32'
Hungry Valley Creek	92 O/7	51°24' 123°00'
Huntlin Mountain	93 K/9	54°41' 124°12'
Hunlen Creek	93 C/5	52°17' 125°45'
Hunlen Falls	93 C/5	52°17' 125°46'
Hunter Channel	102 P/16	52°00' 128°11'

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Hut Creek	92	G/14	49°51'	123°11'
Hutda Lake	93	G/10	53°39'	122°59'
Huth, Mount	92	M/9	51°35'	126°06'
Hut Lake	92	G/14	49°51'	123°12'
Hutley Creek	82	L/6	50°24'	119°15'
Hutsigola Lake	104	N/8	59°24'	132°01'
Hutt Island	92	G/6	49°25'	123°23'
Hutton (Ry. Pt.-P.F.)	93	H/13	53°59'	121°37'
Hutton Inlet	103	B/5	52°30'	131°34'
Hutton Island	103	B/12	52°31'	131°32'
<i>Hutton Mills (Hutton Sett.-Étab.)</i>				
<i>(P.O.-B. de p.) - see-voir - Hutton</i>				
Hutton Point	103	B/12	52°32'	131°32'
Hutt Rock	92	G/6	49°24'	123°23'
Huxley Island	103	B/6	52°27'	131°22'
Huxtable Creek	93	A/5	52°28'	121°51'
Hvidsten Point	92	M/13	51°57'	127°45'
Hyacinthe Bay	92	K/3	50°07'	125°13'
Hyacinthe Point	92	K/3	50°07'	125°13'
Hyacinth Lake	92	K/6	50°20'	125°12'
Hyak Mountain	82	K/1	50°15'	116°26'
Hyashi Cove	92	B/14	48°48'	123°18'
Hyas Lake	82	L/13	50°48'	119°58'
Hyclamus Creek	92	M/16	51°50'	126°24'
Hyde Creek (Comm.-Aggl.)	92	L/11	50°35'	127°00'
Hyde Creek	92	G/7	49°17'	122°44'
Hyde Creek	92	L/11	50°35'	127°01'
Hyde Creek	93	H/4	53°08'	121°56'
Hyde Lake	93	G/1	53°02'	122°01'
Hyde, Mount	92	L/16	50°54'	120°21'
Hyde Point	103	A/8	52°22'	128°21'
Hyde Rock	103	P/5	55°24'	129°41'
Hydraulic (Loc.)	93	A/12	52°37'	121°42'
Hydraulic Creek	92	G/7	49°23'	122°59'
Hydraulic Creek	82	E/14	49°50'	119°21'
Hydraulic Lake	82	E/14	49°46'	119°11'
Hydro (Ry. Pt.-P.F.)	92	G/2	49°10'	122°33'
Hyham Creek	82	K/12	50°37'	117°52'
Hyland Creek	92	G/2	49°07'	122°47'
Hyland Creek	104	G/14	57°54'	131°12'
Hyland Hill	104	O/5	59°23'	131°56'
Hyland Lake	104	O/5	59°22'	131°57'
Hyland, Mount	93	L/15	54°54'	126°51'
Hyland Post (Loc.)	104	H/9	57°39'	128°09'
Hyland Ranch (Loc.)	104	J/3	58°10'	131°29'
Hyland River	104	P/16	59°52'	128°11'
Hyland River Park (Provincial Park- Parc provincial)	104	P/16	59°58'	128°09'
Hyman Creek	93	K/9	54°37'	124°12'
Hyndman Reefs	103	A/8	52°16'	128°15'
Hyne Range	103	A/8	52°29'	128°21'
Hyperion Peak	93	D/1	52°09'	126°11'
Hypocus Island	92	C/13	48°56'	125°32'
Hyppolite Creek	82	E/2	49°00'	118°42'
Hyumatko Creek	92	I/4	50°08'	121°35'

* Iago (Sta.-Gare)	92 H/11	49°31'	121°09'
Iago Glacier	92 J/2	50°01'	122°47'
Iago, Mount	92 J/2	50°01'	122°48'
Iakgwas Indian Reserve 69	103 H/12	53°40'	129°43'
Iakgwas 69, Réserve indienne	103 H/12	53°40'	129°43'
Iakvas Indian Reserve 68	103 H/13	53°52'	129°30'
Iakvas 68, Réserve indienne	103 H/13	53°52'	129°30'
Iakwulgiyivaps Indian Reserve 78	103 I/6	54°15'	129°11'
Iakwulgiyivaps 78, Réserve indienne	103 I/6	54°15'	129°11'
Ian Lake	103 F/10	53°45'	123°35'
Ibbertson Banks	103 B/3	52°06'	131°11'
Ibbetson Point	103 J/2	54°03'	130°42'
Ibex Peak	92 H/11	49°39'	121°16'
Icarus Glacier	93 D/1	52°09'	126°12'
Icarus Mountain	93 D/1	52°09'	126°12'
Icarus Point	92 F/1	49°15'	124°02'
Iceberg Bay	103 I/13	54°56'	129°58'
Iceberg Lake	92 J/1	50°06'	122°20'
Icebound Lake	82 L/9	50°32'	118°12'
* Ice Box (Canyon)	82 M/1	51°03'	118°08'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ice Box Canyon	104 H/11	57°39' 129°03'
Icecap Mountain	104 B/13	56°53' 131°53'
Ice-Cap Mountain - see-vor - Icecap Mountain	104 B/13	56°53' 131°53'
Icecap Peak	92 J/3	50°02' 123°26'
Icecap Peak	94 K/7	58°16' 124°44'
Ice Creek	82 F/13	49°57' 117°46'
Icefall Brook	82 N/14	51°48' 117°08'
Icefall Lake	83 D/9	52°40' 118°16'
Icefall Peak	82 N/14	51°51' 117°11'
Icefall Point	92 N/6	51°18' 125°22'
Icefield Ranges	114 O/9	59°45' 138°05'
Iceflow Creek	93 L/5	54°25' 127°49'
Ice Hill	93 E/1	53°10' 126°19'
Ice Lake	92 E/8	49°29' 126°11'
Ice Lake	92 I/10	50°41' 120°35'
Icemaker Mountain	92 J/14	50°45' 123°20'
Icemantle Creek	92 G/15	49°56' 122°32'
Icemantle Glacier	92 G/15	49°53' 122°34'
Ice Mountain	93 I/6	54°24' 121°08'
Ice Peak	104 G/10	57°41' 130°38'
Ice River	92 E/8	49°28' 126°14'
Ice River	82 N/1	51°06' 116°30'
Ice Valley Glacier	92 N/6	51°19' 125°14'
Icewall Creek	92 K/16	50°50' 124°30'
Icewall Lake	92 K/9	50°45' 124°25'
Iceworm Creek	92 G/15	49°48' 122°45'
Ichthyosaur Mountain	104 J/15	58°57' 130°33'
Ick, Mount	92 L/15	50°50' 126°46'
Ickna Creek	92 M/15	52°00' 126°42'
Iconoclast Mountain	82 N/5	51°27' 117°45'
Icy Creek	93 E/4	53°14' 127°54'
Icy Lake	103 J/1	54°03' 130°02'
Icy Pass	103 I/1	54°04' 128°00'
Icy Point	103 H/8	53°28' 128°15'
Icy River - see-vor - Icy Creek	93 E/4	53°14' 127°54'
Idabel Creek	82 E/11	49°42' 119°13'
Idabel Lake	82 E/11	49°44' 119°11'
Idaho Creek	82 K/11	50°32' 117°00'
Idaho Peak	82 F/14	49°58' 117°18'
Idaho Peak	104 N/11	59°36' 133°18'
Ida Island	92 M/12	51°34' 127°31'
Ida Lake	92 L/7	50°27' 126°49'
Ida Lake	92 I/9	50°42' 120°02'
Ida, Mount	92 L/11	50°38' 119°19'
Ida, Mount	93 I/1	54°03' 120°20'
Ideal Lake	82 L/3	50°01' 119°08'
Idiens Creek	92 F/11	49°36' 125°16'
Idiens Lake	92 F/11	49°35' 125°17'
Idiji Glacier	104 G/10	57°41' 130°37'
Idleback Lake	82 E/11	49°30' 119°18'
Idle Creek	92 F/11	49°35' 125°01'
Idol Creek	93 H/16	53°50' 120°21'
Idol Island	92 B/13	48°55' 123°36'
Idol Peak	93 H/16	53°47' 120°07'
Idol Point	103 A/1	52°14' 128°17'
Idisardi Creek	92 F/13	49°51' 125°50'
Ightkeany Indian Reserve 32	103 P/3	55°03' 129°27'
Ightkeany 32, Réserve indienne	103 P/3	55°03' 129°27'
Ignatieff Bay	94 B/4	56°04' 123°39'
Ignatieff Creek	94 B/4	56°06' 123°40'
Ikeda Creek	103 B/6	52°17' 131°10'
Ikeda Lake	103 B/6	52°19' 131°08'
Ikesumkah Lake	93 D/11	52°34' 127°27'
Ikouk River	103 P/4	55°01' 129°49'
Ikshegnigwoik Indian Reserve 3	103 I/9	54°45' 128°16'
Ikshegnigwoik 3, Réserve indienne	103 I/9	54°45' 128°16'
Ikt Glacier	114 P/6	59°17' 137°12'
Ikt Lake	93 D/5	52°21' 127°46'
Iktlaki Peak	93 M/16	55°52' 126°10'
Iktusasuk Indian Reserve 7	92 C/10	48°42' 124°51'
Iktusasuk 7, Réserve indienne	92 C/10	48°42' 124°51'
Ikwadli Creek	92 H/1	49°09' 120°10'
Ikwat Lake - see-vor - Ikwatqu Lake	103 P/5	55°16' 129°45'
Ikwatqu Lake	103 P/5	55°16' 129°45'
Ilahee Mountain	93 A/7	52°29' 120°39'
Ilico Indian Reserve 12	92 C/15	48°49' 124°41'
Ilico 12, Réserve indienne	92 C/15	48°49' 124°41'
Ildstad Islands	92 L/12	50°31' 127°42'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ilgachuz Mountains - see-vor - Ilgachuz Range	93 C/14	52°45' 125°15'
Ilgachuz Mountain - see-vor - Ilgachuz Range	93 C/14	52°45' 125°15'
Ilgachuz Range	93 C/14	52°45' 125°15'
Ilgachuz Range	93 C/14	52°45' 125°15'
Ilgachuz Meadows	92 P/3	51°10' 121°17'
Ilahie Arm - see-vor - Ilahie Inlet	92 M/12	51°39' 127°50'
Ilahie Inlet	92 M/12	51°39' 127°50'
Ilal Creek	92 H/10	49°32' 120°56'
Illecillewaet (Ry. Pt.-P.F.)	82 N/4	51°11' 117°45'
Illecillewaet Glacier	82 N/3	51°14' 117°26'
* Illecillewaet Island	82 L/16	50°59' 118°13'
Illecillewaet Nève	82 N/3	51°13' 117°25'
Illecillewaet River	82 L/16	50°59' 118°10'
Illicance Lake	103 P/11	55°33' 129°15'
Illicance Mountain	103 P/11	55°35' 129°14'
Illicance Point	103 P/6	55°28' 129°28'
Illicance River	103 P/6	55°28' 129°27'
Illicance Lakes	92 F/7	49°21' 124°38'
Illicance Peak	82 K/13	50°58' 117°31'
Illicance Peaks	92 H/4	49°03' 121°32'
Ilitsyuko Lake - see-vor - Ilitsyuko Lake	93 D/16	52°53' 126°24'
Ilitsyuko River - see-vor - Ilitsyuko River	93 D/16	52°51' 126°12'
Ilitsyuko Lake	93 D/16	52°53' 126°24'
Ilitsyuko River	93 D/16	52°51' 126°12'
Ilitcoola Creek	92 H/8	49°25' 120°15'
Ilitpaya Indian Reserve 8	92 F/4	49°07' 125°39'
Ilitpaya 8, Réserve indienne	92 F/4	49°07' 125°39'
Ilitpaya Lake	92 F/4	49°07' 125°37'
Ilitkul Creek	93 M/6	55°19' 127°17'
Ilitkul Ridge	93 H/3	53°07' 121°12'
Image Island - see-vor - Snowden Island	92 F/3	46°02' 125°20'
Image Island	103 A/8	52°16' 128°16'
Image, Mount	92 M/9	51°34' 126°02'
Image Point	103 F/1	53°15' 132°00'
Imber Lake	103 J/4	54°02' 131°44'
Imkusiy Indian Reserve 65	103 I/4	54°11' 129°44'
Imkusiy 65, Réserve indienne	103 I/4	54°11' 129°44'
* Imkusiy Indian Reserve 66	103 I/4	54°10' 129°37'
* Imkusiy 66, Réserve indienne	103 I/4	54°10' 129°37'
Impa Creek	94 G/7	57°30' 122°56'
Impa Lake	94 G/6	57°26' 123°01'
Impasse Ridge	92 N/1	51°11' 124°17'
Imperial Creek	93 A/7	52°19' 120°36'
Imperial Creek	93 I/14	54°46' 121°14'
Imperial Eagle Channel	92 C/14	48°54' 125°12'
Impérieuse Rock	92 F/8	49°16' 124°07'
Imrie Island	92 B/11	48°42' 123°20'
Inati Creek	93 O/12	55°44' 123°31'
Ince Lake	82 L/3	50°08' 119°17'
Inchawka Creek	92 I/5	50°24' 121°32'
Inches Creek	92 G/1	49°10' 122°09'
Inches Creek	82 L/2	50°09' 118°35'
Incisor Peak	92 K/15	50°59' 124°38'
Incomappleux River	82 K/12	50°45' 117°43'
Indata Lake	93 N/6	55°21' 125°16'
Independence Creek	82 K/4	50°02' 117°42'
Index Crag	93 D/10	52°39' 126°38'
Index Creek	82 K/11	50°41' 117°19'
Index Lake	92 I/1	50°15' 120°01'
Indian Arm	92 G/7	49°22' 122°53'
Indian Arm Marine Park (Provincial Park-Parc provincial)	92 G/7	49°21' 123°54'
Indian Bay	92 F/4	49°07' 125°44'
Indian Bluff	92 G/6	49°20' 123°16'
Indian Cabin Creek	103 F/1	53°12' 132°16'
Indian Channel	92 L/10	50°36' 126°38'
Indian Cove	92 M/4	51°11' 127°47'
Indian Creek	82 F/15	49°47' 116°51'
Indian Creek	82 F/14	49°52' 117°27'
Indian Creek	82 J/13	50°57' 115°49'
Indian Creek	92 O/1	51°08' 122°03'
Indian Creek	94 A/7	56°23' 120°40'
Indian Creek	104 N/13	59°49' 133°49'
Indian Garden Creek	92 I/10	50°45' 120°53'
Indian Group (Islands-Îles)	92 L/10	50°37' 126°36'
Indian Head	94 B/2	56°04' 122°42'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Indian Head Flats	94 B/2	56°08' 122°43'	Inlet Creek	82 J/3	50°09' 115°27'
Indianhead Mountain	92 F/11	49°40' 125°15'	Inner Bajo Reef	92 E/10	49°36' 126°51'
Indian Head Mountain - see-voir -			Inner Bar	103 K/1	54°04' 132°11'
Indianhead Mountain	92 F/11	49°40' 125°15'	Inner Basin	92 E/15	49°48' 126°47'
Indian Head Mountain	82 J/5	50°24' 115°47'	Inner Harbour	92 B/6	48°25' 123°22'
Indian Island Indian Reserve 30	92 F/4	49°07' 125°46'	Inner Low Rock	103 B/6	52°19' 131°08'
Indian Island 30, Réserve indienne	92 F/4	49°07' 125°46'	Innes Lake	93 F/13	53°49' 125°49'
Indian Island	92 F/4	49°07' 125°46'	Innes Passage	92 K/6	50°23' 125°10'
Indian Island	92 M/5	51°17' 127°39'	Innis Island	92 L/10	50°44' 126°36'
Indian Islands	92 L/9	50°33' 126°11'	Inonoaklin Creek	82 E/16	49°47' 118°08'
Indian Lake	93 H/6	53°21' 121°23'	Inonoaklin Mountain	82 L/1	50°03' 118°19'
Indian Lake	104 B/1	56°04' 130°02'	Inonoaklin Park (Provincial Park- Parc provincial)	82 E/16	49°47' 118°08'
Indian Lake	104 N/13	59°52' 133°30'	Inouk River	103 P/4	55°01' 129°49'
Indian Meadows Creek	92 O/8	51°26' 122°02'	Inrig Bay	92 M/14	51°47' 127°26'
Indian Passage	92 L/15	50°46' 126°37'	Inrig Creek	92 M/14	51°47' 127°27'
Indian Peak	82 J/13	50°55' 115°45'	Inrig Point	103 J/1	54°02' 130°05'
Indian Point	92 B/11	48°42' 123°25'	Insect Creek	103 I/16	54°59' 126°21'
Indian Point	92 F/15	49°57' 124°52'	Insect Island	92 L/15	50°45' 126°37'
Indian Point	93 A/8	52°22' 120°16'	Insect Peak	82 F/14	49°49' 117°15'
Indian Point	104 M/9	59°37' 134°07'	Inskip Channel	103 C/16	53°00' 132°16'
Indianpoint Creek	93 H/5	53°26' 121°34'	Inskip Islands	92 B/6	48°27' 123°26'
Indianpoint Lake	93 H/6	53°18' 121°16'	Inskip Lake	92 I/16	50°56' 120°26'
Indianpoint Mountain	93 H/3	53°15' 121°11'	Inskip Passage	103 J/9	54°35' 130°28'
Indian Reef	92 B/13	48°53' 123°38'	Inskip Point	103 K/2	54°04' 132°31'
Indian River	92 G/7	49°24' 122°53'	Inskip Rock	92 G/4	49°12' 123°57'
Indian Valley	82 M/13	52°00' 119°49'	Insley Rock	103 A/8	52°15' 128°11'
Indigo Bay	82 L/13	50°55' 119°31'	Inspector Creek	114 P/10	59°33' 136°33'
Inez Lake	93 A/5	52°26' 121°57'	Inspector Peak	94 L/13	58°51' 127°40'
Inez Lake	93 F/9	53°30' 124°09'	Inspiration Cove	92 B/6	48°25' 123°25'
Inga Lake	94 A/12	56°37' 121°40'	Inspiration Peak	92 O/4	51°03' 123°47'
Ingeborg Lake	92 K/4	50°06' 125°37'	Instructor Island	103 F/1	53°01' 132°19'
Ingenika Arm	94 C/15	56°46' 124°57'	Intanis Mountain	93 I/7	54°16' 120°31'
Ingenika Cone	94 C/11	56°40' 125°04'	Intata Hill	93 F/12	53°35' 125°35'
Ingenika Crag (Mountain-Montagne)	94 C/11	56°43' 125°13'	Intata Lake - see-voir - Intata Reach	93 F/11	53°34' 125°30'
Ingenika Mine (Loc.)	94 C/11	56°42' 125°11'	Intata Reach	93 F/11	53°34' 125°30'
Ingenika Point	94 C/15	56°47' 124°52'	Interior Plateau	93 B/3	52°00' 123°00'
Ingenika Range	94 C/12	56°42' 125°55'	International Basin	82 K/14	50°59' 117°09'
Ingenika River	94 C/11	56°45' 125°02'	International Creek	92 H/3	49°00' 121°05'
Ingersoll Creek	82 L/1	50°00' 118°05'	International Mountain	82 K/14	50°58' 117°06'
Ingersoll, Mount	82 K/4	50°01' 117°59'	International Ridge	92 H/4	49°01' 121°57'
Ingraham Bay	103 F/14	53°49' 133°06'	International Ridge Recreation Area	92 H/4	49°02' 121°58'
Ingraham Point	103 B/3	52°14' 131°02'	Intern Ridge	92 J/1	50°07' 122°22'
Ingram Creek	82 E/2	49°02' 118°52'	Interpass Ridge	83 E/12	53°37' 119°54'
Ingram Creek	82 L/5	50°28' 119°42'	Intersection Mountain	83 E/13	53°48' 120°00'
Ingram Creek	103 A/9	52°37' 128°02'	Intipam Creek	92 I/5	50°27' 121°42'
Ingram Lake	93 D/12	52°39' 128°00'	Inver Creek	103 I/4	54°14' 129°52'
Ingram, Mount	82 J/6	50°18' 115°02'	*Inverholm (P.O.-B. de p.)	92 G/3	49°05' 123°01'
Ingram Ridge	82 E/2	49°06' 118°46'	Invermere (D.M.)	82 K/9	50°31' 116°02'
Inhini Mountain	104 B/11	56°36' 131°25'	*Inverness (Sta.-Gare)	103 J/1	54°12' 130°16'
Inhini River	104 B/12	56°44' 131°38'	Inverness Glacier	82 M/1	51°07' 118°01'
Inieth Creek	103 P/3	55°07' 129°26'	Inverness Mountain	82 K/3	50°07' 117°14'
Inkahtsaph Indian Reserve 6	92 H/13	50°00' 121°30'	Inverness Passage	103 J/1	54°11' 130°11'
Inkahtsaph 6, Réserve indienne	92 H/13	50°00' 121°30'	Inverness Peaks	82 M/1	51°05' 118°02'
Inkahtsaph Creek	92 H/13	50°00' 121°30'	Inverted Ridge	82 G/2	49°07' 114°45'
Inkaneeep (Comm.-Aggl.)	82 E/4	49°07' 119°30'	Inwood Creek	92 B/13	48°47' 123°45'
Inkaneeep Creek	82 E/4	49°04' 119°30'	Inzana Creek	93 K/15	54°58' 124°58'
Inkaneeep Park (Provincial Park-Parc provincial)	82 E/4	49°14' 119°32'	Inzana Lake	93 K/15	54°57' 124°36'
Inkawthia Creek	92 H/11	49°40' 121°26'	Inzana Lake Indian Reserve 12	93 K/15	54°58' 124°42'
Inkawthia Lake	92 H/12	49°37' 121°31'	Inzana Lake 12, Réserve indienne	93 K/15	54°58' 124°42'
Inkikuh Creek	92 I/6	50°30' 121°17'	Inzana Mountain	93 K/15	54°58' 124°30'
Inkitsaph (Ry. Pt.-P.F.)	92 I/4	50°00' 121°31'	Inzana River	92 M/15	51°49' 126°41'
Ink Lake	92 F/11	49°36' 125°25'	loco (Comm.-Aggl.)	92 G/7	49°18' 122°52'
Inklin (Loc.)	104 K/14	58°55' 133°08'	*loco Junction (Sta.-Gare)	92 G/7	49°17' 122°50'
Inklin River	104 K/14	58°54' 133°08'	Iona Island	92 G/3	49°13' 123°12'
Inkluckcheen Indian Reserve 21B	92 I/5	50°17' 121°36'	Iona Falls	82 K/5	50°24' 117°53'
Inkluckcheen 21B, Réserve indienne	92 I/5	50°17' 121°36'	Ionia Mountain	92 G/14	49°47' 123°18'
Inkluckcheen Indian Reserve 21	92 I/5	50°16' 121°35'	Iota Mountain	92 G/14	49°46' 123°16'
Inkluckcheen 21, Réserve indienne	92 I/5	50°16' 121°35'	Ipec Lake	94 F/10	57°39' 124°42'
Inklyuhkinatko Indian Reserve 2	92 I/4	50°11' 121°35'	Iphigenia Point	103 K/3	54°11' 133°01'
Inklyuhkinatko 2, Réserve indienne	92 I/4	50°11' 121°35'	IPOO (Mountain-Montagne)	92 J/14	50°52' 123°16'
Inkman Island	92 H/5	49°28' 121°48'	Ipsoot Creek	92 P/8	51°16' 120°10'
Inkoiko Creek	92 I/5	50°23' 121°41'	Ipsoot Glacier	92 J/6	50°21' 123°00'
Inks Lake	92 I/9	50°37' 120°27'	Ipsoot Mountain	92 J/7	50°19' 122°59'
Inlailawatash Indian Reserve 4A	92 G/7	49°29' 122°53'	Iracard (Ry. Pt.-P.F.)	93 P/16	55°45' 120°10'
Inlailawatash 4A, Réserve indienne	92 G/7	49°29' 122°53'	Ira Lake	104 J/2	58°03' 130°48'
Inlailawatash Indian Reserve 4	92 G/7	49°28' 122°53'	Irbay Point	92 G/11	49°31' 123°18'
Inlailawatash 4, Réserve indienne	92 G/7	49°28' 122°53'	Ire Inlet	103 H/5	53°30' 129°56'
Inland Lake	92 F/16	49°56' 124°29'	Ireland Creek	82 L/7	50°23' 118°47'
			Ireland Lake	92 F/16	49°56' 124°20'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Irene Creek	82 K/11	50°40' 117°04'
Irene Lake	94 N/7	59°19' 124°30'
Irene, Mount	82 F/2	49°03' 116°58'
Irgens Creek	92 G/5	49°30' 123°45'
Irish Bay	92 B/14	48°49' 123°12'
Irish Creek	82 L/6	50°21' 119°19'
Irish Creek	82 K/9	50°39' 116°28'
Irish Lake	82 K/9	50°37' 116°27'
Irish Lake	92 P/11	51°33' 121°10'
Irishman Creek	82 F/1	49°11' 116°01'
Irish, Mount	94 F/5	57°24' 125°58'
Irish Peaks (Ridge-Arête)	82 K/9	50°37' 116°29'
Irish Queen Mountain	82 F/16	49°49' 116°25'
Iris Lake	93 I/16	54°48' 120°28'
Irma, Mount	93 E/6	53°22' 127°22'
Irmay Lake	92 G/7	49°19' 122°35'
Iron Bay (Ldg.-Déb.)	92 G/7	49°27' 122°52'
Iron Bay	92 G/7	49°27' 122°52'
Ironbound Islet	93 D/11	52°40' 127°00'
Iron Creek	82 E/1	49°11' 118°01'
Iron Creek	82 F/5	49°17' 117°37'
Iron Creek	82 G/11	49°33' 115°19'
Iron Creek	82 L/10	50°44' 118°36'
Iron Knoll	93 F/9	53°35' 124°17'
Iron Lake	92 L/6	50°22' 127°13'
Iron Lake	82 L/8	50°28' 118°05'
Ironman, The (Peak-Pic)	82 N/12	51°44' 117°55'
Ironmask Hill - see-voir - Sugarloaf Hill	92 I/9	50°38' 120°28'
Ironmask Hill	92 I/9	50°39' 120°27'
Ironmask Lake	92 I/9	50°40' 120°27'
Iron Mine Bay	92 B/5	48°20' 123°42'
Iron Mine Creek	103 I/2	54°10' 128°39'
Iron Mine Hill	92 B/5	48°20' 123°42'
Iron Mountain	82 F/3	49°06' 117°13'
Iron Mountain	92 G/1	49°13' 122°25'
Iron Mountain	92 I/2	50°03' 120°45'
Iron Mountain	103 I/2	54°11' 128°39'
Iron Pass	92 O/3	51°08' 123°18'
Iron Peak	82 F/14	49°58' 117°30'
Iron Point	92 K/2	50°01' 124°55'
Iron Point	103 B/3	52°15' 131°05'
Iron Range Mountain	82 F/1	49°12' 116°24'
Iron Rapids	92 O/16	51°52' 122°24'
Iron Ridge	82 K/14	50°54' 117°16'
Iron River	92 F/14	49°56' 125°25'
Irons Creek	94 M/13	59°59' 127°50'
Ironside Creek	103 P/9	55°35' 128°03'
Ironside Island	92 M/5	51°28' 127°45'
Ironside, Mount - see-voir - Ironside Mountain	103 F/10	53°43' 132°54'
Ironside Mountain	103 F/10	53°43' 132°54'
Ironstone Creek	92 G/9	49°40' 122°23'
Irony Creek	102 I/16	50°51' 128°07'
Iroquois Creek	83 D/8	52°25' 118°21'
Iroquois Creek	93 J/14	55°53' 123°13'
Iroquois Island	103 A/1	52°02' 128°19'
Iroquois Lake	93 J/14	54°54' 123°11'
Iroquois Passage	92 B/11	48°41' 123°24'
Iroquois Ridge	93 D/1	52°07' 126°21'
Irresistible Mountain	92 N/6	51°19' 125°10'
Irrigation Creek	82 E/5	49°17' 119°31'
Irvine (Ry. Pt.-P.F.)	82 M/12	51°39' 119°41'
Irvine Creek	92 G/7	49°17' 122°43'
Irvine Creek	92 G/12	49°33' 123°46'
Irvine Creek	82 F/10	49°36' 116°54'
Irvine Lake - see-voir - Richardson Lake	92 G/12	49°35' 123°44'
Irvine Lake	92 L/14	50°57' 127°02'
Irvine, Mount	82 F/10	49°33' 116°57'
Irvine, Mount - see-voir - Richardson, Mount	92 G/12	49°34' 123°45'
Irvine Point	92 L/16	50°49' 126°13'
Irvine's Landing (P.O.-B. de p.) - see-voir - Irvines Landing	92 F/9	49°38' 124°03'
Irvines Landing (Loc.)	92 F/9	49°38' 124°03'
Irving Cove	92 F/4	49°11' 125°38'
Irving Creek	92 B/12	48°33' 123°33'
Irving Creek	104 A/6	56°16' 129°06'
Irving Lake	92 E/9	49°36' 126°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Irving, Mount	103 A/15	52°46' 128°54'
Irving, Mount	94 L/3	58°07' 127°06'
Irving Mountain - see-voir - Irving, Mount	103 A/15	52°46' 128°54'
Irving Passage	92 M/5	51°19' 127°49'
Irwin, Mount	92 F/7	49°21' 124°51'
Irwin, Mount	93 O/2	55°08' 122°41'
Isaac Indian Reserve 8	93 E/16	53°58' 126°15'
Isaac 8, Réserve indienne	93 E/16	53°58' 126°15'
Isaac Creek	82 K/9	50°44' 116°27'
Isaac Creek	103 P/5	55°26' 129°47'
Isaac Falls	93 H/2	53°05' 120°47'
Isaac Lake	93 H/2	53°11' 120°55'
Isaac Lake	93 E/16	53°58' 126°16'
Isaac River	93 H/2	53°06' 120°47'
Isabel Bay	92 K/2	50°03' 124°44'
Isabel Islet	103 J/8	54°20' 130°26'
Isabella Creek	93 O/8	55°23' 122°28'
Isabella Island	92 B/11	48°44' 123°26'
Isabel Lake	92 G/10	49°30' 122°33'
Isabella Point	92 B/11	48°44' 123°26'
Isabella Point	92 M/3	51°03' 127°24'
Isabella Point	103 K/2	54°02' 132°34'
Isabelle Peak	82 N/1	51°08' 116°00'
Isabel Point	103 A/1	52°08' 128°19'
Isadore Creek	93 O/2	55°01' 122°47'
Isadore Harry Indian Reserve 12	92 O/16	51°48' 122°04'
Isadore Harry 12, Réserve indienne	92 O/16	51°48' 122°04'
Isaiah Creek	93 A/10	52°39' 120°57'
Isar Mountain	92 H/4	49°00' 121°58'
Isbister Islands	92 K/2	50°02' 124°45'
Isbister Shoals	103 G/16	53°59' 130°08'
Ishkheennick River	103 I/13	54°59' 129°38'
Ishkloo Creek	93 A/14	52°47' 121°04'
Ishkseenick Indian Reserve 33	103 I/13	54°59' 129°37'
Ishkseenick 33, Réserve indienne	103 I/13	54°59' 129°37'
Ishkseenick River Indian Reserve 34	103 I/13	54°57' 129°35'
Ishkseenick River 34, Réserve indienne	103 I/13	54°57' 129°35'
Ishkseenick River Indian Reserve 35	103 I/13	54°54' 129°34'
Ishkseenick River 35, Réserve indienne	103 I/13	54°54' 129°34'
Ishkseenick River Indian Reserve 36	103 I/13	54°52' 129°34'
Ishkseenick River 36, Réserve indienne	103 I/13	54°52' 129°34'
Ishkseenick River Indian Reserve 37	103 I/13	54°50' 129°33'
Ishkseenick River 37, Réserve indienne	103 I/13	54°50' 129°33'
Ishpa Mountain	93 H/2	53°01' 120°58'
Isidore Canyon	82 G/12	49°33' 115°40'
Isidore's Ranch Indian Reserve 4	82 G/12	49°33' 115°37'
Isidore's Ranch 4, Réserve indienne	82 G/12	49°33' 115°37'
Isintok Creek	82 E/12	49°39' 119°52'
Isintok Lake	82 E/12	49°37' 119°52'
Isintok Mountain	82 E/12	49°33' 119°59'
Iskut (Comm.-Aggl.)	104 H/13	57°50' 129°59'
Iskut Indian Reserve 6	104 G/16	57°50' 130°00'
Iskut 6, Réserve indienne	104 G/16	57°50' 130°00'
Iskut Mountain	104 B/12	56°41' 131°40'
Iskut River	104 B/13	56°45' 131°47'
Isiht Lake	82 E/13	49°59' 119°48'
Island Indian Reserve 14A	103 A/1	52°09' 128°07'
Island 14A, Réserve indienne	103 A/1	52°09' 128°07'
Island Bay	103 B/6	52°22' 131°24'
Island Cache (Comm.-Aggl.)	93 G/15	53°55' 122°44'
Island Cone	92 L/10	50°38' 126°32'
Island Cove	92 F/2	49°09' 125°46'
Island Creek	82 G/10	49°38' 114°41'
Island Creek	92 P/13	51°55' 121°48'
Island Creek	93 O/16	55°59' 122°14'
Island Gulch	93 H/4	53°07' 121°39'
Island Harbour	92 C/14	48°55' 125°17'
Island Lake	82 G/11	49°30' 115°11'
Island Lake	82 E/13	49°45' 119°56'
Island Lake	92 H/16	49°56' 120°17'
Island Lake	82 L/3	50°06' 119°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Island Lake	92 P/13	51°53' 121°49'
Island Lake	93 F/12	53°44' 125°51'
Island Lake	93 F/14	53°58' 125°20'
Island Lake	93 J/7	54°28' 122°42'
Island Lake	104 G/16	57°59' 130°07'
Island Mountain	93 H/4	53°08' 121°38'
Island Point	92 L/10	50°43' 126°42'
Island Point	103 J/1	54°08' 130°26'
Islands, The	82 L/10	50°33' 118°53'
Island View Beach	92 B/11	48°34' 123°22'
Isle-de-Lis Marine Park (Provincial Park-Parc provincial)	92 B/11	48°40' 123°17'
Isle de Pierre Rapids	93 G/14	53°55' 123°15'
Isle Lake	92 L/12	50°44' 127°44'
Isle Pierre (Loc.)	93 G/14	53°57' 123°15'
Isle Point	92 L/10	50°44' 126°34'
Isle Slough	92 G/8	49°17' 122°19'
Islet Point	92 K/6	50°18' 125°24'
Islet Point - see voir - Isle Point	92 L/10	50°44' 126°34'
Islip, Mount	82 K/5	50°19' 117°42'
Isnor Island - see voir - Isnor Islets	103 G/10	53°34' 130°33'
Isnor Islets	103 G/10	53°34' 130°33'
Isnor Rock	C. 3724	52°44' 129°32'
Isobel Lake	92 I/16	50°51' 120°24'
Isola Creek	94 C/11	56°45' 125°02'
Isola, Mount	94 C/14	56°47' 125°14'
Isolated Mountain	94 D/10	56°33' 126°36'
Isolated Peak	82 N/10	51°33' 118°35'
Isolation Glacier	92 N/6	51°26' 125°06'
Isolation Mountain	104 G/13	57°46' 131°43'
Isolillock Peak	92 H/6	49°18' 121°29'
Isosceles Creek	92 G/15	49°59' 122°52'
Isosceles Glacier	92 G/15	49°54' 122°52'
Isosceles Mountain	93 A/7	52°28' 120°33'
Isosceles Peak	92 G/15	49°54' 122°54'
Ispah Lake	93 G/9	53°40' 122°09'
Issitz Lake	92 H/8	49°26' 120°21'
Ispah Butte	104 O/3	59°04' 131°19'
Istai Creek	93 H/6	53°22' 121°03'
Italia Lake	92 P/16	51°50' 120°23'
Italy Creek	82 E/1	49°04' 118°10'
Itasca Glacier	93 D/1	52°13' 126°12'
Itatsoo Creek	92 C/13	48°55' 125°30'
Itatsoo Lake	92 C/13	48°57' 125°31'
Itatsoo Lake	92 P/14	51°52' 121°27'
Itcha Lake	93 C/15	52°48' 124°46'
Itcha Mountain	93 C/10	52°43' 124°50'
Itcha Mountains - see voir - Itcha Range	93 C/10	52°40' 124°50'
Itcha Range	93 C/10	52°40' 124°50'
Ithaca Glacier	94 F/8	57°23' 124°08'
Ito Creek	82 J/6	50°21' 115°19'
Ittillitu Creek	104 J/8	58°21' 130°22'
Ittatsoo Indian Reserve 1	92 C/13	48°56' 125°32'
Ittatsoo 1, Réserve indienne	92 C/13	48°56' 125°32'
Ittsi Creek	94 O/14	59°48' 123°30'
Ivanhoe Creek	92 C/8	48°27' 124°09'
Ivanhoe Ridge	82 F/4	49°02' 117°52'
Ivanhoe Rock	92 K/5	50°22' 125°32'
Iver Creek	93 O/8	55°24' 122°29'
Iverson Creek	104 O/9	59°37' 130°10'
Ives Islet	92 L/12	50°30' 127°51'
Ivey Lake	92 J/7	50°20' 122°46'
Ivor Creek	82 L/12	50°34' 119°41'
Ivor Creek	93 A/8	52°15' 120°12'
Ivor Creek	94 C/15	56°51' 124°54'
Ivorline Creek	93 O/9	55°36' 122°01'
Ivory Island	103 A/8	52°17' 128°24'
Ivy Creek	82 M/11	51°40' 119°27'
*Ivy Green Park (Provincial Park- Parc provincial)	92 G/4	49°01' 123°51'
Ixon Creek	92 K/16	50°59' 124°20'
*J X L Creek	82 E/9	49°33' 118°23'
Izac Creek	93 O/2	55°13' 122°57'
Izard Point	92 L/4	50°08' 127°31'
Izman Creek	92 I/5	50°23' 121°40'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
J		
Jacinto Islands	103 A/13	52°56' 129°37'
Jacinto Point	103 J/10	54°35' 131°08'
Jackal Point	103 J/7	54°22' 130°50'
Jackass Mountain	92 I/3	50°05' 121°28'
Jackbo Creek	92 I/9	50°36' 120°27'
Jack Creek	82 E/13	49°49' 119°45'
Jack Creek	82 J/5	50°16' 115°30'
Jack Creek	92 K/12	50°33' 125°32'
Jack Creek	104 H/2	57°09' 128°44'
Jack Douglas Creek	92 I/1	50°11' 120°10'
Jack Elliott Creek	92 C/8	48°29' 124°16'
Jackfish Creek	93 N/15	55°48' 124°38'
Jackfish Creek	94 J/10	58°37' 122°49'
Jackfish Lake	93 P/14	55°48' 121°30'
Jackfish Lake - see voir - Andy Bailey Lake	94 J/10	58°33' 122°30'
Jackfish Lake Recreation Area - see voir - Andy Bailey Recreation Area	94 J/10	58°33' 122°30'
Jack Frost Lake	92 P/11	51°30' 121°01'
Jacklah Bay	92 E/9	49°39' 126°10'
Jacklah River	92 E/9	49°39' 126°09'
Jack Lake	92 B/5	48°29' 123°38'
Jack Lee Creek	94 E/7	57°24' 126°50'
Jackman (Ry. Pt.-P.F.)	83 D/14	52°57' 119°23'
Jackman, Mount	103 I/6	54°19' 129°08'
Jack, Mount	92 B/5	48°30' 123°46'
Jack, Mount	92 P/6	51°23' 121°15'
Jack Mountain - see voir - Jack, Mount	92 B/5	48°30' 123°46'
Jackknife Creek	94 J/2	58°07' 122°48'
Jack Norman Lake	93 A/1	52°08' 120°12'
Jackobson Point	92 L/4	50°08' 127°41'
Jacko Creek	92 I/9	50°36' 120°27'
Jack of Clubs Creek	93 H/4	53°05' 121°34'
Jack of Clubs Lake	93 H/4	53°05' 121°36'
Jacko Lake	92 I/9	50°37' 120°25'
Jack Peak	104 M/15	59°52' 134°39'
Jackpine Creek	93 A/12	52°39' 121°51'
Jack Pine Creek - see voir - Pine Creek	103 I/2	54°02' 128°37'
Jackpine Creek	93 P/7	55°16' 120°36'
Jackpine Lake	82 E/13	49°55' 119°48'
Jackpine Lake	93 A/12	52°38' 121°51'
Jackpine Lake - see voir - Blackpine Lake	94 C/6	56°21' 125°23'
Jackpine Mountain	83 E/5	53°22' 119°34'
Jackpine Mountain	103 P/7	55°26' 128°53'
Jackpine Pass	83 E/6	53°22' 119°26'
Jack Point	92 G/4	49°10' 123°54'
Jackpot Creek	92 F/11	49°43' 125°06'
*Jackrabbit Creek	92 P/15	51°57' 120°45'
Jacks Creek	82 L/2	50°13' 118°40'
Jacks Creek	93 G/7	53°30' 122°40'
Jacks Creek	103 P/2	55°02' 128°53'
Jackscrew Island	92 B/13	48°57' 123°35'
Jacks Lake	92 I/1	50°13' 120°13'
Jacks Lake	103 P/2	55°01' 128°51'
Jack Smith Lake	82 E/14	49°48' 119°28'
Jackson Bay (Ldg.-Déb.)	92 K/12	50°31' 125°45'
Jackson Bay	92 K/12	50°32' 125°50'
Jackson Creek	104 A/16	56°51' 128°12'
Jackson Creek	104 H/12	57°43' 129°59'
Jackson Flats	104 A/16	56°50' 128°13'
Jackson Lake	92 H/8	49°25' 120°23'
Jackson Lake	92 I/1	50°02' 120°06'
Jackson, Lake	92 O/16	52°00' 122°27'
Jackson Lake	93 B/8	52°26' 122°04'
Jackson, Mount	92 H/10	49°32' 120°46'
Jackson, Mount	104 A/16	56°47' 128°11'
Jackson Narrows	103 A/9	52°32' 128°18'
Jackson Passage	103 A/9	52°32' 128°23'
Jackson Peak	82 F/7	49°25' 116°32'
Jackson Point	92 K/6	50°23' 125°22'
Jackson Rock	92 B/14	48°45' 123°26'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Jacksons (Loc.)	104 G/12	57°37' 131°41'
Jacksons Landing (Loc.) - see voir - Jacksons	104 G/12	57°37' 131°41'
Jackstone Creek	94 L/6	58°21' 127°11'
Jackswart Creek - see voir - Jack Swart Creek	92 I/3	50°05' 121°03'
Jack Swart Creek	92 I/3	50°05' 121°03'
Jack Tolmie Island	92 G/12	49°32' 123°58'
Jackwilson Creek - see voir - Jack Wilson Creek	104 G/4	57°08' 131°41'
Jack Wilson Creek	104 G/4	57°08' 131°41'
Jacob Creek	92 B/5	48°24' 123°59'
Jacob Creek	92 H/8	49°27' 120°19'
Jacob Creek	82 F/5	49°29' 117°34'
Jacobie Creek	93 A/12	52°35' 121°58'
Jacobie Lake	93 A/12	52°33' 121°45'
Jacobie, Mount	93 A/12	52°32' 121°44'
Jacob Point	103 K/1	54°06' 132°16'
Jacob Rock	92 F/9	49°38' 124°05'
Jacobs Creek	92 G/7	49°17' 122°32'
Jacobsen Bay	93 D/6	52°19' 127°09'
Jacobsen Creek	93 C/4	52°03' 125°55'
Jacobsen Glacier	93 D/1	52°03' 126°08'
Jacobsen, Mount	93 D/1	52°04' 126°11'
Jacobs Lake	92 G/7	49°18' 122°32'
Jacobson Lake	92 H/6	49°21' 121°03'
Jacques Lake	93 A/6	52°28' 121°09'
Jade Lake	82 K/16	50°49' 116°22'
Jade Lake	83 D/9	52°39' 118°24'
Jade Lake	93 I/14	54°46' 121°10'
Jade Lake	103 P/11	55°45' 129°23'
Jaffray (Comm.-Aggl.)	82 G/6	49°23' 115°18'
Jaffrey Rock	103 A/7	52°27' 128°49'
Jagers Point	93 D/5	52°18' 127°58'
Jagged Islands	92 M/5	51°18' 127°42'
Jagged Mountain	92 L/8	50°16' 126°18'
Jake Creek	82 M/12	51°40' 119°32'
Jakonaal Creek	92 L/6	50°24' 127°28'
Jaleslie (Ry. Pt.-P.F.)	92 I/15	50°47' 120°43'
Jalun Indian Reserve 14	103 K/2	54°08' 132°48'
Jalun 14, Réserve indienne	103 K/2	54°08' 132°48'
Jalun Lake	103 F/15	53°58' 132°52'
Jalun River	103 K/2	54°08' 132°48'
Jambeau Glacier	92 N/3	51°13' 125°18'
James Bay	92 B/6	48°25' 123°22'
James Bay	92 B/14	48°51' 123°24'
James Bay	103 A/9	52°42' 128°12'
James, Cape	92 L/13	50°56' 127°50'
James Cone	92 E/10	49°42' 126°36'
James Creek	82 E/11	49°36' 119°25'
James Creek	82 E/14	49°57' 119°15'
James Creek	92 I/3	50°08' 121°04'
James Creek - see voir - Bad River (James Creek)	93 I/6	54°18' 121°26'
* James Island (Sett.-Étab.)	92 B/11	48°37' 123°22'
James Island	92 B/11	48°36' 123°21'
James Island - see voir - Miles Island	103 A/1	52°04' 128°19'
James Johnstone Park (Provincial Park-Parc provincial)	82 F/11	49°30' 117°18'
James Lake	82 E/14	49°57' 119°15'
James Louie Indian Reserve 3A	93 A/4	52°10' 121°57'
James Louie 3A, Réserve indienne	93 A/4	52°10' 121°57'
James, Mount	92 L/9	50°43' 126°25'
Jameson Lake	92 H/8	49°22' 120°27'
James Point	92 B/14	48°49' 123°19'
James Point	92 L/15	50°50' 126°58'
James Point	103 H/12	53°33' 129°36'
James Rock	92 M/5	51°19' 127°48'
James Spit	92 B/11	48°35' 123°20'
James Turner, Mount	92 J/2	50°07' 122°43'
Jamie Creek	82 F/12	49°33' 117°39'
Jamieson Creek	92 H/14	49°57' 121°29'
Jamieson Creek	92 I/16	50°53' 120°16'
Jamieson Island	92 L/9	50°34' 126°30'
Jamieson Point	103 A/10	52°34' 128°45'
Jamieson Range	92 I/16	51°00' 120°16'
Jamison Creek	92 N/9	51°32' 124°25'
Jancowski, Mount	104 A/5	56°20' 129°59'
Jane Cove	103 A/1	52°03' 128°04'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Jane Creek	92 G/11	49°37' 123°09'
Jane Creek	82 J/5	50°27' 115°59'
Jane Creek	103 A/1	52°03' 128°03'
Jane Creek - see voir - Jane Cove	103 A/1	52°03' 128°04'
Jane Island	92 C/14	49°00' 125°09'
Jane Island - see voir - Jane Islet	92 K/3	50°09' 125°01'
Jane Island	103 A/10	52°38' 128°31'
Jane Islet	92 K/3	50°09' 125°01'
Jane, Mount	103 A/8	52°25' 128°23'
Jane Passage	103 A/10	52°37' 128°31'
Jane Patch	103 A/10	52°37' 128°31'
Jane Point	103 I/5	54°19' 129°59'
Jane Rock	92 L/13	50°55' 127°36'
Jane Smith Creek	94 M/9	59°41' 126°28'
Janet Creek	93 C/5	52°24' 125°52'
Janet Lake	93 C/5	52°17' 125°56'
Janice Lake	92 O/13	51°47' 123°33'
Janion Rock	103 A/13	52°49' 129°32'
Janit Reef	92 C/14	48°50' 125°22'
Jank Creek	82 F/2	49°04' 116°41'
Janning Lake	92 P/8	51°18' 120°18'
Jansen Bay	92 L/3	50°08' 127°17'
Jansen Creek	82 F/7	49°19' 116°40'
Jansen Lake	92 L/3	50°07' 127°18'
Janson Island	92 C/13	48°54' 125°31'
Janus Peak	92 N/2	51°01' 124°39'
Janus Point	104 N/5	59°19' 133°48'
Janzé Lake	93 M/12	55°38' 127°32'
Japan Creek	82 L/5	50°19' 119°53'
Jap Inlet (P.O.-B. de p.) - see voir - Hunts Inlet	103 J/1	54°04' 130°26'
Jap Inlet - see voir - Hunt Inlet	103 J/1	54°04' 130°26'
Jap Island	92 M/6	51°23' 127°07'
Jap Lake	92 K/6	50°23' 125°27'
Jap Mountain	92 F/11	49°36' 125°01'
Jap Point	103 J/8	54°24' 130°29'
Jaques Island	92 C/14	48°55' 125°18'
Jaques Point	103 I/13	54°56' 129°56'
Jardine Creek	82 K/3	50°01' 117°05'
Jardine Lake	93 F/9	53°33' 124°24'
Jardine, Mount	82 K/3	50°03' 117°02'
Jarl Glacier	114 P/3	59°13' 137°24'
Jarl, Mount	114 P/3	59°14' 137°29'
Jarvis Creek	93 H/15	53°59' 120°43'
Jarvis Glacier	114 P/7	59°27' 136°32'
Jarvis Island	92 C/14	48°55' 125°17'
Jarvis Lake	92 B/12	48°35' 123°48'
Jarvis Lakes	93 I/1	54°05' 120°13'
Jarvis, Mount	92 A/6	49°24' 121°17'
Jarvis, Mount	93 I/1	54°04' 120°10'
Jarvis Pass	93 I/1	54°05' 120°09'
Jasallan Lake - see voir - Allan Lake	92 G/1	49°15' 122°13'
Jason Peak	82 M/16	51°47' 118°17'
Jasper Creek	92 C/15	48°52' 124°37'
Jasper Creek	104 N/5	59°22' 133°34'
Jasper Lake	92 K/3	50°10' 125°24'
Jasper, Mount	92 G/8	49°24' 122°08'
Jauncey, Mount	103 O/1	55°06' 130°05'
Java Islets	92 B/14	48°46' 123°07'
Jawbone Creek	93 H/4	53°04' 121°45'
Jaws, The (Peaks-Pics)	93 E/12	53°33' 127°52'
Jay Creek	103 P/2	55°05' 128°58'
Jayem (Ry. Pt.-P.F.)	92 F/8	49°15' 124°08'
Jay Islands	103 A/14	52°52' 129°04'
Jean Baptiste Indian Reserve 28	93 L/11	54°44' 127°01'
Jean Baptiste 28, Réserve indienne	93 L/11	54°44' 127°01'
Jean Island	92 K/2	50°02' 124°45'
Jean Lake	92 M/6	51°16' 127°24'
Jean Lake	93 K/2	54°15' 124°54'
Jean Marie Creek	93 N/2	55°10' 124°40'
Jeanne Lake	92 H/11	49°33' 121°14'
Jeanne, Mount	104 K/11	58°41' 133°23'
Jeannette Islands	92 L/14	50°55' 127°25'
Jeddah Point	92 G/12	49°30' 123°57'
Jedediah Island	92 F/8	49°30' 124°12'
Jedediah Island - see voir - Jedediah Island	92 F/8	49°30' 124°12'
Jedney Creek	94 H/4	57°05' 121°56'
Jedway (Ldg.-Déb.)	103 B/6	52°18' 131°13'
Jedway Bay	103 B/6	52°17' 131°15'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Jedway Creek	103 B/6	52°17' 131°15'
Jedway Point	103 B/6	52°18' 131°14'
Jefferd Creek	82 F/2	49°05' 116°42'
Jefferd Creek	92 F/16	49°47' 124°17'
Jefferson Coolidge, Mount	104 B/1	56°06' 130°15'
Jefferson Lake	93 B/8	52°24' 122°00'
Jeffery, Mount	92 N/6	51°22' 125°02'
Jeffrey Creek	83 D/8	52°17' 118°08'
Jeffrey Island	103 B/6	52°21' 131°11'
Jeffrey, Mount	92 B/12	48°35' 123°33'
Jeffrey Peak	92 H/3	49°12' 121°28'
Jeffrey Rock	92 F/8	49°29' 124°23'
Jekill River	104 B/11	58°37' 131°08'
Jeldness, Mount	82 F/4	49°02' 117°58'
Jelina Island	92 F/8	49°31' 124°18'
Jelinek Creek	93 G/8	53°23' 122°14'
Jellicoe (Loc.)	92 H/9	49°41' 120°17'
Jellicoe Creek	94 E/3	57°13' 127°12'
Jemmy Jones Island	92 B/6	48°27' 123°16'
Jenkins Cove	92 F/8	49°27' 124°18'
Jenkins Creek	92 P/9	51°37' 120°08'
Jenkins Creek	104 H/1	57°04' 128°17'
Jenkins Island	92 F/8	49°27' 124°18'
Jenkins Islet	92 L/14	50°55' 127°09'
Jenkinson Creek	92 L/12	50°44' 127°31'
Jenkinson, Mount	103 H/6	53°27' 129°08'
Jenkinson Point	103 H/6	53°27' 129°05'
Jenkins Point	103 B/2	52°06' 130°58'
Jennie Chow Island	93 K/10	54°33' 124°35'
Jennie Chow Island Reef	93 K/10	54°33' 124°35'
Jennie Creek	82 E/13	49°59' 119°30'
Jennie Islet	102 P/8	51°28' 128°03'
Jenning Creek	82 K/12	50°38' 117°52'
Jennings Falls	93 B/12	52°33' 123°30'
Jennings Lakes	104 O/10	59°40' 130°42'
Jennings River	104 N/9	59°40' 132°09'
Jennings River B, Réserve indienne	104 P/9	59°40' 132°09'
Jennings River Indian Reserve B	104 P/9	59°40' 132°09'
Jennis Bay	92 L/14	50°55' 127°02'
Jenny Inlet	93 D/4	52°15' 127°37'
Jenny Lake	93 K/7	54°28' 124°44'
Jenny Reef	92 C/13	48°55' 125°31'
Jensen Cove	92 L/11	50°43' 127°28'
Jensen Creek	82 F/1	49°05' 116°09'
Jensen Creek	102 I/9	50°40' 128°16'
Jensen Peak	94 D/16	56°56' 126°23'
Jensen Rock	92 F/4	49°08' 125°58'
Jeopardy Slide	82 N/4	51°07' 117°37'
Jepther Point	92 L/13	50°52' 127°54'
Jeremiah Point	103 B/12	52°37' 131°41'
Jericho Beach	92 G/6	49°17' 123°12'
Jerky Creek	93 B/9	52°39' 122°07'
Jermaine Point	103 A/8	52°25' 128°17'
*Jerome (Ry. Pt.-P.F.)	82 G/5	49°22' 115°49'
Jerome Creek	82 F/12	49°40' 117°32'
Jerome Island	92 L/13	50°50' 127°37'
Jerryboy Hills	93 F/8	53°19' 124°17'
Jerry Creek	93 G/9	53°35' 122°08'
Jerry Hill	92 P/2	51°07' 120°43'
Jerry Lake - see-voir - Jerry Lakes	82 L/2	50°08' 118°59'
Jerry Lakes	82 L/2	50°08' 118°59'
Jersey (Loc.)	82 F/3	49°06' 117°14'
Jersey Creek	82 F/2	49°09' 116°51'
Jervis Inlet	92 F/9	49°45' 124°10'
Jervis Island	92 F/9	49°31' 124°14'
Jesdal Islet	92 L/12	50°32' 127°37'
Jesmond (Loc.)	92 P/5	51°15' 121°57'
Jesmond Creek	92 P/5	51°16' 121°59'
Jesse Creek	92 I/2	50°09' 120°51'
Jesse Creek	103 H/15	53°50' 128°52'
Jesse Falls	103 H/15	53°50' 128°52'
Jesse Island	92 G/4	49°12' 123°57'
Jesse Island	92 L/8	50°28' 126°02'
Jesse Lake	103 H/15	53°53' 128°53'
*Jessica (Sta.-Gare)	92 H/6	49°27' 121°15'
Jessica Creek	92 H/6	49°28' 121°15'
Jessica Lake	93 A/5	52°19' 121°43'
Jessie Lake	92 K/4	50°00' 125°45'
Jessie Point	92 L/15	50°57' 126°48'
Jess Lake	93 G/1	53°04' 122°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Jesson Creek	94 G/4	57°10' 123°32'
Jessop Island	103 A/10	52°40' 128°48'
Jester Mountain	92 N/6	51°20' 125°19'
Jet Creek	92 P/1	51°07' 120°04'
Jetté, Mount	114 O/14	60°00' 139°04'
Jeune Creek	92 L/6	50°26' 127°24'
Jeune Landing (Comm.-Aggl.)	92 L/6	50°26' 127°29'
Jewakwa Glacier	92 N/2	51°08' 124°46'
Jewakwa, Mount - see-voir - Jewakwa Mountain	92 N/2	51°09' 124°53'
Jewakwa Mountain	92 N/2	51°09' 124°53'
Jewakwa River	92 N/2	51°04' 124°59'
Jewel Creek	82 E/2	49°08' 118°38'
Jewel Creek	92 J/15	50°55' 122°55'
Jewel Lake	82 E/2	49°10' 118°37'
Jewel Lake Park (Provincial Park- Parc provincial)	82 E/2	49°11' 118°36'
Jewell Island	103 G/4	53°15' 131°59'
Jewell Lake	93 E/15	54°00' 126°44'
Jewel Rapids	104 H/16	57°51' 128°15'
Jewitt Cove	92 E/10	49°42' 126°36'
Jewsbury Islands - see-voir - Jewsbury Islets	103 G/10	53°35' 130°33'
Jewsbury Islets	103 G/10	53°35' 130°33'
Jewsbury Peninsula	103 H/3	53°04' 129°28'
Jezebel Creek	93 P/6	55°24' 121°08'
Jezebel, Mount	92 N/13	51°58' 126°00'
Jezard Rock	92 M/4	51°08' 127°36'
Jigger Peak	82 K/14	50°59' 117°16'
Jilg, Mount	93 P/5	55°16' 121°52'
Jim Black Lake	92 I/11	50°32' 121°11'
Jim Brown Creek	92 K/1	50°14' 124°21'
Jim Creek	92 J/15	50°56' 122°35'
Jim Creek	92 P/15	51°50' 120°43'
Jimjack Creek	104 G/12	57°42' 131°40'
Jimjack Lake	104 G/12	57°43' 131°41'
Jim Kelly Creek	92 H/7	49°29' 120°58'
Jim Lake	92 P/6	51°24' 121°07'
Jim Lake	104 P/15	59°54' 128°38'
Jim Lowry Lake	93 A/6	52°25' 121°23'
Jimmac Creek	93 G/8	53°18' 122°24'
Jimmac Lake	93 G/8	53°17' 122°22'
Jim May Creek	94 C/3	56°12' 125°11'
Jimmie Creek	92 K/9	50°34' 124°03'
Jimmie Creek	104 G/13	57°45' 131°47'
*Jimmie Creek	104 I/5	58°26' 129°41'
Jimmie Glacier	92 J/12	50°33' 123°59'
Jimmies Creek	92 I/15	50°45' 120°58'
Jim Mitchell Lake	92 F/12	49°31' 125°36'
Jim, Mount	92 P/6	51°22' 121°07'
Jimmy Jimmy, Mount	92 G/14	49°54' 123°29'
Jimmy Judd Island	92 K/6	50°23' 125°09'
Jimmy Judd Reef	92 K/6	50°23' 125°10'
Jimmy Lake	82 L/5	50°20' 119°49'
Jimsmith Creek - see-voir - Jim Smith Creek	82 G/12	49°30' 115°47'
Jim Smith Creek	82 G/12	49°30' 115°47'
Jim Smith Lake	82 G/5	49°29' 115°51'
Jimsmith Lake Park (Provincial Park-Parc provincial)	82 G/5	49°29' 115°50'
Jim Smith Lake Park (Provincial Park-Parc provincial) - see-voir - Jimsmith Lake Park	82 G/5	49°29' 115°50'
Jim Smith Point	93 F/6	53°26' 125°15'
Jim Young, Mount	93 I/11	54°37' 121°18'
Jinx Creek	82 K/11	50°44' 117°09'
Jirod Creek	82 L/10	50°37' 118°57'
Joachim Island	92 M/5	51°28' 127°44'
Joachim Point	103 G/15	53°48' 130°38'
Joachim Rock	103 G/15	53°50' 130°43'
Joachim Spit	103 G/15	53°49' 130°39'
Joan Island	92 L/13	50°56' 127°33'
Joan Lake	82 E/10	49°36' 118°57'
Joan Lake	92 K/8	50°20' 124°25'
Joan Lake	93 A/12	52°34' 121°57'
Joan Lake	104 H/7	57°30' 128°53'
Joan, Mount	92 F/7	49°25' 124°55'
Joanna Rock	103 A/8	52°15' 128°18'
Joanne Creek	93 J/11	54°33' 123°12'
Joanne Lake	93 J/11	54°34' 123°15'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Joan Point	92 G/4	49°08' 123°49'
*Joan Rapids	93 F/12	53°35' 125°39'
Joan Rock	92 B/11	48°41' 123°19'
Joasse Channel	103 A/1	52°10' 128°19'
Job Creek	92 E/6	49°27' 119°04'
Job Creek - see-voir - Affliction Creek	92 J/12	50°41' 123°34'
Jobe, Mount	83 E/12	53°39' 119°54'
Job Glacier	92 J/12	50°37' 123°39'
Jobin Creek	92 N/13	51°47' 125°31'
Job, Mount	92 J/12	50°37' 123°33'
Jocelyn Hill	92 B/12	48°32' 123°32'
Jocelyn Hills	103 A/7	52°22' 128°39'
Jocelyn Range - see-voir - Jocelyn Hills	103 A/7	52°22' 128°39'
Jock Creek	82 F/7	49°15' 116°38'
Jock Creek	94 E/7	57°21' 126°43'
Jock Island	103 G/16	53°47' 130°19'
Joe Bay	92 F/9	49°38' 124°03'
Joe Cove	92 L/10	50°45' 126°39'
Joe Creek	103 A/16	52°52' 128°20'
Joe Irwin Lake	104 I/13	58°57' 129°52'
Joe Lake	82 E/4	49°06' 119°55'
Joe Lake	92 K/7	50°15' 124°55'
Joe Poole Creek	94 F/12	57°45' 125°41'
Joe Poole Creek - see-voir - Joe Poole Creek	94 F/12	57°45' 125°41'
Joe Rich Creek	82 E/14	49°52' 119°09'
Joeross Creek - see-voir - Joe Ross Creek	92 P/2	51°10' 120°49'
Joe Ross Creek	92 P/2	51°10' 120°49'
Joel Lake	92 O/9	51°45' 122°13'
Joe Smith Creek	92 G/5	49°24' 123°36'
Joeyaska Indian Reserve 2	92 I/2	50°06' 120°45'
Joeyaska 2, Réserve indienne	92 I/2	50°06' 120°45'
Joffre Creek	92 J/7	50°18' 122°35'
Joffre Creek	82 J/11	50°34' 115°19'
Joffre Glacier	92 J/7	50°25' 122°35'
Joffre Group (Mountains- Montagnes)	92 J/8	50°20' 122°25'
Joffre, Mount	82 J/11	50°32' 115°12'
Joffre Peak	92 J/8	50°20' 122°27'
Johanson Creek	94 D/9	56°40' 126°30'
Johanson Lake	94 D/9	56°35' 126°11'
Johiah Lake	94 L/2	58°03' 126°45'
John Bennett Creek	93 O/7	55°28' 122°47'
John Boyd Creek	93 G/1	53°05' 122°12'
John Brook	82 L/6	50°25' 119°16'
John Brown Creek	93 M/3	55°01' 127°20'
John Brown Lake	92 F/11	49°41' 125°22'
John Buchan Island	93 E/7	53°18' 126°43'
John Buchan Isle - see-voir - John Buchan Island	93 E/7	53°18' 126°43'
John Bull Mountain	82 F/2	49°09' 116°58'
John Burns Creek	92 H/10	49°43' 120°36'
John Creek	82 K/7	50°16' 116°59'
John Creek	82 M/5	51°17' 119°45'
John Dean Park (Provincial Park- Parc provincial)	92 B/11	49°37' 123°27'
John Decker, Mount	92 J/10	50°34' 122°42'
John Frank Creek	92 I/8	50°30' 120°11'
John Frank Lake	92 I/8	50°28' 120°08'
John George Lake	92 I/4	50°08' 121°51'
John Hart Lake	92 K/3	50°02' 125°22'
Johianne Lake	82 F/12	49°33' 117°32'
John Island	92 L/15	50°48' 126°36'
John Islet	92 C/14	48°59' 125°11'
John Jay, Mount	104 B/1	56°08' 130°26'
John Lake	92 P/13	51°53' 121°52'
*John Lake Creek	92 P/13	51°54' 121°54'
John Moore Creek	82 E/13	49°53' 117°36'
Johnny Creek	93 B/8	52°15' 122°03'
Johnny Creek	104 P/7	59°27' 128°34'
Johnny David Creek	93 L/9	54°31' 126°22'
Johnny David Creek - see-voir - Johnny David Creek	93 L/9	54°31' 126°22'
Johnny David Creek	93 L/9	54°31' 126°22'
Johnny Lake	92 H/10	49°45' 120°44'
Johnny Lake	93 F/3	53°08' 125°25'
Johnny, Mount	104 B/11	56°37' 131°02'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Johnny Mountain - see-voir - Johnny, Mount	104 B/11	56°37' 131°02'
Johnny Sandy Creek	92 J/7	50°28' 122°57'
John Oliver, Mount	83 D/13	52°53' 119°41'
John Parker Islands	92 B/5	48°20' 123°36'
John Passage	92 B/11	48°41' 123°23'
John Peaks	104 B/9	56°32' 130°26'
John Point	103 J/9	54°40' 130°23'
John, Port	93 D/4	52°07' 127°50'
John Rock	92 B/11	48°41' 123°23'
John Rock	92 M/5	51°16' 127°49'
John Sandy Creek - see-voir - Johnny Sandy Creek	92 J/7	50°28' 122°57'
Johns Creek	92 B/12	48°36' 123°31'
Johns Creek	92 H/8	49°18' 120°02'
Johns Creek	92 M/14	51°47' 127°05'
Johnsen Creek	93 P/12	55°37' 121°58'
John's Island - see-voir - Johns Island	93 K/4	54°01' 125°59'
Johns Island	93 K/4	54°01' 125°59'
Johns Lake	92 H/16	49°53' 120°15'
Johnson (Ldg.-Déb.)	92 G/7	49°25' 122°51'
Johnson (Ry. Pt.-P.F.)	93 A/4	52°00' 121°53'
Johnson Bay	93 K/12	54°32' 125°43'
Johnson Bay	104 N/5	59°19' 133°43'
Johnson Channel	93 D/4	52°15' 127°55'
Johnson Creek	82 F/4	49°10' 117°43'
Johnson Creek	82 F/10	49°43' 116°44'
Johnson Creek	82 L/11	50°42' 119°03'
Johnson Creek	82 K/13	50°46' 117°41'
Johnson Creek	82 M/4	51°08' 119°52'
Johnson Creek - see-voir - Egan Creek	103 I/15	54°58' 128°51'
Johnson Creek	93 O/16	55°56' 122°09'
Johnson Draw Creek	82 N/2	51°06' 116°42'
Johnson Glacier	104 B/13	56°48' 131°32'
Johnson Heights (Comm.-Aggl.)	92 G/2	49°11' 122°48'
Johnson Island	93 J/7	54°17' 122°40'
Johnson Islet	92 B/11	48°40' 123°24'
Johnson Knolls	104 J/9	58°40' 130°15'
Johnson Lagoon	92 L/4	50°12' 127°39'
Johnson Lake - see-voir - Johnston Lake	92 F/11	49°41' 125°18'
Johnson Lake	82 G/13	49°57' 115°46'
Johnson Lake	82 M/4	51°10' 119°45'
Johnson Lake	93 F/9	53°39' 124°26'
Johnson Lake	93 I/10	54°41' 120°44'
Johnson, Mount	82 K/6	50°27' 117°07'
Johnson, Mount	93 O/16	55°56' 122°07'
Johnson, Mount	104 A/4	56°10' 129°50'
Johnson Peak	82 H/6	49°18' 121°12'
Johnson Point	92 M/4	51°08' 127°30'
Johnson Point	103 P/5	55°26' 129°47'
Johnson Range	104 N/6	59°26' 133°27'
Johnson River	104 B/12	56°44' 131°40'
Johnson Rocks	103 G/10	53°34' 130°34'
Johnsons Landing (Comm.-Aggl.)	82 K/2	50°05' 116°53'
Johnson's Landing (P.O.-B. de p.) - see-voir - Johnsons Landing	82 K/2	50°05' 116°53'
Johnson Spring Creek	82 E/12	49°32' 119°34'
Johnsons Slough	92 H/5	48°20' 121°38'
Johns Point	92 K/6	50°27' 125°19'
Johnston Bay	92 M/5	51°30' 127°32'
Johnston Creek	82 E/9	49°41' 118°09'
Johnston Creek	82 J/5	50°26' 115°58'
Johnston Creek	92 M/5	51°29' 127°32'
Johnston Creek	82 M/12	51°36' 119°43'
Johnston Creek	103 H/14	53°52' 129°29'
Johnstone Bluff	92 K/6	50°21' 125°08'
Johnstone Creek	82 E/3	49°02' 119°03'
Johnstone Creek Park (Provincial Park-Parc provincial)	82 E/3	49°03' 119°03'
Johnstone Island	92 F/2	49°15' 124°49'
Johnstone, Mount	103 I/7	54°22' 128°44'
Johnstone Point	103 A/14	52°53' 129°07'
Johnstone Reef	92 B/6	48°28' 123°16'
Johnstone Rock - see-voir - Johnstone Reef	92 B/6	48°28' 123°16'
Johnstone Strait	92 L/8	50°27' 126°00'
Johnston Lake	92 F/11	49°41' 125°18'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Johnston Lake	103 H/14	53°53' 129°27'
Johnston, Mount	82 K/9	50°31' 116°29'
Johnston, Mount	103 A/11	52°37' 129°04'
Johny Lake	93 F/9	53°30' 124°19'
Johny Sam Creek	93 B/11	52°33' 123°09'
Johny Sticks Indian Reserve 2	92 O/16	51°50' 122°10'
Johny Sticks 2, Réserve indienne	92 O/16	51°50' 122°10'
Jointed Mountain	92 J/12	50°32' 123°58'
Joker Basin	82 F/14	49°46' 117°09'
Joker Creek	82 F/14	49°47' 117°10'
Joker Lakes	82 F/14	49°47' 117°08'
Jokerside Creek	104 G/15	57°55' 130°34'
Joker, The (Peak-Pic)	92 N/1	51°04' 124°09'
Jolliffe Island	92 L/9	50°34' 126°28'
Jolliffe, Mount	92 L/15	50°55' 126°57'
Jolly Creek - see-voir - Jolly Jack Creek	82 E/2	49°02' 116°44'
Jolly Creek	82 E/3	49°07' 119°07'
Jolly Jack Creek	82 E/2	49°02' 116°44'
Jonah Lake	92 P/16	51°59' 120°14'
Jonas Creek	93 L/11	54°36' 127°25'
Jones Cove	92 M/4	51°15' 127°45'
Jones Creek	82 E/8	49°18' 118°28'
Jones Creek	92 J/16	50°50' 122°26'
Jones Creek	82 N/6	51°28' 117°05'
Jones Creek	82 M/12	51°35' 119°47'
Jones Creek	93 A/4	52°04' 121°56'
Jones Creek	104 M/14	59°58' 136°15'
Jones Island	103 A/1	52°01' 128°16'
Jones Lake	93 A/4	52°05' 121°53'
Jones Lake	104 N/13	59°53' 133°59'
*Jones, Mount	92 K/11	50°33' 125°18'
Jones, Mount	93 D/16	52°56' 126°28'
Jones Peak	94 B/2	56°12' 122°45'
Jones Point	92 L/13	50°54' 127°57'
Jones Point - see-voir - Macnicol Point	92 M/4	51°15' 127°46'
Jones Rock	92 L/12	50°30' 127°51'
Jonquette Creek	104 G/5	57°26' 131°45'
Jonquette, Mount	104 G/5	57°24' 131°50'
Joplin Creek	94 K/1	58°14' 124°19'
Jordan Creek	82 F/4	49°12' 117°41'
Jordan Creek	93 B/15	52°59' 122°57'
Jordan Lake	82 K/16	50°54' 116°29'
Jordan Meadows	92 B/12	48°35' 123°52'
Jordan, Mount	82 K/5	50°16' 117°43'
Jordan Range	82 M/1	51°12' 118°25'
Jordan Ridge	92 C/8	48°29' 124°06'
Jordan River	92 C/8	48°25' 124°03'
Jordan River	82 M/1	51°01' 118°14'
Jorey Point	103 K/2	54°05' 132°34'
Jorgensen Creek	93 C/8	52°20' 124°07'
Jorgensen Harbour	103 A/10	52°38' 128°35'
Jorgensen, Mount	94 D/15	56°55' 126°57'
Jorgenson Peak	92 H/6	49°27' 121°21'
Jorkins Point	103 A/8	52°26' 128°30'
Josefina, Mount	94 F/13	57°51' 125°59'
Josefina Mountain - see-voir - Josefina, Mount	94 F/13	57°51' 125°59'
Josef Point	92 G/4	49°08' 123°42'
Joseph Creek	82 F/2	49°04' 116°36'
Joseph Creek	82 G/12	49°35' 115°45'
Joseph Creek	92 P/8	51°29' 120°10'
Joseph Creek	103 F/14	53°50' 133°05'
Joseph Hill	103 H/5	53°20' 129°54'
Josephine Creek	92 G/6	49°20' 123°22'
Josephine Creek	104 J/15	58°59' 130°42'
Josephine Flat	92 K/3	50°07' 125°22'
Josephine Islands	92 K/2	50°03' 124°47'
Josephine Lake	92 G/6	49°21' 123°23'
Josephine Lake	82 F/15	49°52' 116°59'
Josephine, Mount	104 O/2	59°04' 130°42'
Joseph Island	103 G/1	53°09' 130°02'
Joseph Lake	92 G/10	49°33' 122°50'
Joseph Lake	93 K/2	54°00' 124°39'
Joseph, Mount	82 G/5	49°22' 115°42'
Joseph Rocks	103 F/14	53°49' 133°08'
Josette Point	103 F/1	53°12' 132°15'
Josh Creek	82 E/1	49°08' 118°10'
Josiah Creek	92 B/13	48°49' 124°00'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Josiah Creek - see-voir - Golding Brook	92 C/16	48°49' 124°01'
Josling Peninsula	103 C/16	52°57' 132°11'
Josling Point	92 B/13	48°56' 123°38'
Josling Point	103 C/16	52°58' 132°13'
Joss Lake	82 L/16	50°49' 118°28'
Joss Mountain	82 L/16	50°50' 118°27'
Joss Pass	82 L/16	50°50' 118°25'
Jowett, Mount	82 K/11	50°43' 117°24'
Joyce Creek	82 L/6	50°27' 119°08'
Joyce Gulch	92 I/9	50°40' 120°18'
Joyce Island	103 J/2	54°08' 130°40'
Joyce Lake	82 L/12	50°34' 119°37'
Joyce Point	92 K/2	50°10' 124°54'
Joyce Rocks	103 B/6	52°20' 131°08'
Joye Creek	82 F/13	49°58' 117°55'
Juan Creek	92 P/4	51°05' 121°36'
Juan de Fuca Strait	92 B/5	48°15' 124°00'
Juanita Creek	82 K/4	50°01' 117°45'
Juan Perez Sound	103 B/6	52°30' 131°25'
Juan Point	103 H/6	53°19' 129°13'
*Jubilee (Sta.-Gare)	92 G/2	49°13' 122°59'
Jubilee Creek	93 H/3	53°07' 121°29'
Jubilee Glacier	92 N/5	51°16' 125°30'
Jubilee Mountain	82 F/6	49°16' 117°10'
Jubilee Mountain	82 E/15	49°57' 118°50'
Jubilee Mountain	82 K/16	50°56' 116°28'
Jubilee Mountain	92 N/5	51°16' 125°32'
Jubilee Point	82 K/7	50°23' 116°57'
Judd Rock	92 M/5	51°19' 127°42'
Judd Slough	92 G/14	49°46' 123°10'
Judge Creek	92 B/12	48°35' 123°41'
Judge Howay, Mount	92 G/9	49°30' 122°19'
Judicator Lake	92 G/9	49°32' 122°22'
Judkin Creek	82 F/5	49°16' 117°41'
Judson Creek	92 P/10	51°34' 120°51'
Judson Lake	92 G/1	49°00' 122°21'
Judson, Mount	92 F/13	49°56' 125°55'
Judy Lake	92 P/15	51°55' 120°53'
Jug Creek	93 A/5	52°16' 121°53'
Juggins Bay	103 P/5	55°22' 129°47'
Jug Island	92 G/7	49°20' 122°55'
Jug Lake	93 A/5	52°17' 121°53'
Jukes, Mount	92 G/10	49°34' 122°59'
*Jukeson (Sta.-Gare)	82 G/6	49°23' 115°22'
Julia Island	92 L/14	50°54' 127°16'
Jules Bay	92 L/12	50°35' 127°45'
Jules Lake	92 P/2	51°02' 120°50'
Julia Island	92 B/14	48°52' 123°24'
Julian Cove	92 L/5	50°29' 127°36'
Julian Creek	92 L/5	50°29' 127°36'
Julian Creek	104 G/12	57°34' 131°43'
Julian Creek	104 P/2	59°10' 128°44'
Julian Lake	104 B/10	56°32' 130°43'
Julian Peak	92 K/8	50°28' 124°17'
Julia Passage	92 C/14	48°57' 125°13'
Julienne Creek	94 G/1	57°07' 122°16'
*Juliet (Sta.-Gare)	92 H/11	49°45' 121°01'
Juliet Creek	92 H/11	49°44' 121°01'
Juliet, Mount	92 L/8	50°15' 126°10'
Juliet Mountain - see-voir - Juliet, Mount	92 L/8	50°15' 126°10'
Julius Creek	93 H/4	53°08' 121°48'
July Creek	82 E/2	49°00' 118°32'
July Creek	92 H/11	49°44' 121°01'
July Lake	94 P/15	59°46' 120°34'
July Mountain	92 H/11	49°42' 121°05'
July Point	92 L/8	50°30' 126°04'
Jumble Island - see-voir - Jumble Islands	92 L/10	50°38' 126°38'
Jumble Islands	92 L/10	50°38' 126°38'
Jumble Mountain	93 D/15	52°58' 126°35'
Jumbo Creek	82 K/8	50°21' 116°24'
Jumbo Glacier	82 K/7	50°25' 116°34'
Jumbo Mountain	82 K/7	50°24' 116°34'
Jumbo Pass	82 K/7	50°22' 116°37'
Jumeau Lakes - see-voir - Jumeaux Lakes	93 A/5	52°23' 121°46'
Jumeaux Lakes	93 A/5	52°23' 121°46'
Jump Across Creek	93 D/10	52°39' 126°58'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Jump Channel	94 B/9	56°39' 122°28'
Jump Creek	92 F/1	49°02' 124°10'
Jumper Island	92 L/15	50°47' 126°30'
Jumping Creek	82 N/4	51°11' 117°45'
Jumping Jack Creek	83 D/1	52°08' 118°13'
Jump Lake	92 F/1	49°01' 124°14'
Junction Creek	92 J/16	50°58' 122°18'
Junction Hill	93 E/8	53°21' 126°23'
Junction Island	92 F/16	49°50' 124°03'
Junction Mountain	93 A/10	52°35' 120°55'
Junction Passage	92 C/14	48°57' 125°03'
Junction Point	92 K/2	50°08' 122°18'
June Creek	82 E/12	49°31' 119°49'
June Lake	92 F/6	49°29' 125°16'
June Lake	94 P/16	59°46' 120°28'
Jungle Creek	103 G/5	53°22' 131°55'
Junice Creek	82 F/7	49°28' 116°50'
Junior Lake	92 F/6	49°28' 125°17'
Juniper Creek	92 H/1	49°06' 120°02'
Juniper Creek	92 I/9	50°40' 120°11'
Juniper Creek	93 M/4	55°05' 127°48'
Juniper Heights (Comm.-Aggl.) - see-voir - Juniper Ridge	92 I/9	50°40' 120°15'
Juniper Lake	82 K/10	50°44' 116°50'
Juniper Mountain	104 P/3	59°11' 129°28'
Juniper Ridge (Comm.-Aggl.)	92 I/9	50°40' 120°15'
Junker Lake	93 C/4	52°11' 125°49'
Junkers Creek	94 E/11	57°36' 127°02'
Junk Lodge	103 G/8	53°20' 130°11'
Juno Lake	103 G/13	53°58' 131°51'
Juno, Mount	92 N/11	51°38' 125°13'
Jupe Rock	92 C/14	48°55' 125°08'
Jupiter Creek	82 L/5	50°24' 119°54'
Jupiter Island	102 P/9	51°45' 128°04'
Jupiter, Mount	82 N/3	51°12' 117°30'
Jura (Loc.)	92 H/9	49°32' 120°27'
Jurak Creek	82 F/16	49°49' 116°17'
Jurak Lake	82 F/16	49°48' 116°19'
Jurassic Point	92 E/14	49°53' 127°10'
Juskatla (Comm.-Aggl.)	103 F/9	53°37' 132°19'
Juskatla Inlet	103 F/9	53°37' 132°25'
Juskatla Mountain	103 F/9	53°34' 132°25'
Juskatla Narrows	103 F/9	53°40' 132°21'
Jua K'eti'o Bay	93 K/10	54°39' 125°00'
Justa Lake	93 E/8	53°26' 126°13'
Justice Creek	94 B/11	56°35' 123°16'
Justice Glacier	82 N/4	51°02' 117°44'
Justice Mountain	82 N/4	51°01' 117°45'
Justice Rock	92 E/15	49°46' 126°55'
Justine Lake	93 K/2	54°13' 124°58'
Justin, Mount	94 F/9	57°38' 124°12'
Jutland, Mount - see-voir - Jutland Mountain	92 F/11	49°42' 125°25'
Jutland Mountain	92 F/11	49°42' 125°25'

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Kachook Creek	104 O/12	59°35' 131°57'
Kadah Creek	94 E/6	57°22' 127°09'
Kadah Lake	94 E/6	57°24' 127°10'
Kadeen Creek	103 I/3	54°09' 129°12'
Kadeen Mountain	103 I/3	54°02' 129°17'
Kadeya Creek	104 G/15	57°48' 130°52'
Kadis Indian Reserve 11	92 L/15	50°50' 126°56'
Kadis 11, Réserve indienne	92 L/15	50°50' 126°56'
Kagan Bay	103 F/1	53°13' 132°12'
Kagan Creek	103 F/1	53°14' 132°15'
Kager Lake	93 K/4	54°14' 126°43'
Kaha Creek	104 J/12	58°41' 131°41'
Kahak Creek - see-voir - Kaha Creek	104 J/12	58°41' 131°41'
Kahan Creek	104 O/6	59°24' 131°11'
Kahas Indian Reserve 7	103 H/3	53°04' 129°07'
Kahas 7, Réserve indienne	103 H/3	53°04' 129°07'
Kah Creek	94 P/7	59°32' 120°49'
Kahkaykay Indian Reserve 6	92 K/2	50°03' 124°45'
Kahkaykay 6, Réserve indienne	92 K/2	50°03' 124°45'
Kahmoose Indian Reserve 4	92 H/14	49°58' 121°29'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kahmoose 4, Réserve indienne	92 H/14	49°58' 121°29'
Kahntah (Comm.-Aggl.)	94 I/7	58°21' 120°54'
Kahntah Indian Reserve 3	94 I/7	58°21' 120°56'
Kahntah 3, Réserve indienne	94 I/7	58°21' 120°56'
Kahntah River	94 H/7	58°22' 120°55'
Kahta Creek	94 G/10	57°31' 122°43'
Kahtate Mountain - see-voir - Katete Mountain	104 B/12	56°40' 131°42'
Kahtate River - see-voir - Katete River	104 B/12	56°40' 131°49'
Kahtit Creek	92 M/11	51°41' 127°15'
Kahylakt Creek - see-voir - Burnt Bridge Creek	93 D/8	52°25' 126°12'
Kahylakt River - see-voir - Burnt Bridge Creek	93 D/8	52°25' 126°12'
Kaia Bluff	104 G/10	57°38' 130°37'
*Kaia (Ry. Pt.-P.F.)	103 J/1	54°15' 130°20'
Kaien Creek	103 J/8	54°16' 130°16'
Kaien Island	103 J/8	54°17' 130°18'
Kaite Point	93 D/4	52°04' 127°57'
Kaikalahun Indian Reserve 25	92 G/11	49°31' 123°29'
Kaikalahun 25, Réserve indienne	92 G/11	49°31' 123°29'
Kaikash Creek	92 L/10	50°31' 126°41'
Kain Creek	82 K/15	50°52' 116°36'
Kainet Creek	93 D/13	52°45' 127°52'
Kain, Mount	83 E/3	53°03' 119°04'
Kains Creek	92 L/12	50°42' 127°45'
Kains Island	102 I/8	50°27' 128°02'
Kains Lake	92 L/12	50°42' 127°41'
Kains, Mount	102 I/8	50°27' 128°03'
Kains Mountain - see-voir - Kains, Mount	102 I/8	50°27' 128°03'
Kains Point	102 I/8	50°28' 128°02'
Kainum Mountain	92 L/2	50°15' 127°00'
Kaipit Creek	92 L/7	50°16' 126°48'
Kaipit Lake	92 L/2	50°08' 126°46'
Kaiser Bill Lake	82 L/3	50°09' 119°12'
Kaiser Lake	93 F/9	53°33' 124°23'
Kaisun (Loc.)	103 F/1	53°02' 132°27'
Kaisun Harbour	103 F/1	53°02' 132°28'
Kai-too-kwis Indian Reserve 16	92 M/3	51°11' 127°05'
Kai-too-kwis 16, Réserve indienne	92 M/3	51°11' 127°05'
Kajustus Indian Reserve 10	103 A/1	52°09' 128°03'
Kajustus 10, Réserve indienne	103 A/1	52°09' 128°03'
Kaka Creek	92 F/7	49°23' 124°56'
Kakaekao Point	92 K/2	50°02' 124°46'
Kakalotza Indian Reserve 6	92 B/13	48°46' 123°52'
Kakalotza 6, Réserve indienne	92 B/13	48°46' 123°52'
Kakati Lake	104 B/12	56°40' 131°50'
Kakati, Lake - see-voir - Kakati Lake	104 B/12	56°40' 131°50'
Kakawis (Ldg.-Déb.)	92 F/4	49°11' 125°55'
Kaketsa Mountain	104 J/4	58°13' 131°49'
Kakiddi Creek	104 G/16	57°52' 130°25'
Kakiddi Lake	104 G/9	57°39' 130°23'
Kakila Creek	92 J/2	50°07' 122°32'
Kakuchuya Creek	104 J/5	58°35' 131°47'
Kakushdiah Harbour	103 A/1	52°09' 128°02'
Kakwa Lake	93 I/1	54°01' 120°10'
Kakwa Pass	93 H/16	53°58' 120°09'
Kakwa River	93 I/1	54°06' 120°00'
Kakweiken Lake	92 K/13	50°53' 125°58'
Kakweiken River	92 L/16	50°49' 126°01'
Kakweken Indian Reserve 4	92 L/16	50°48' 126°02'
Kakweken 4, Réserve indienne	92 L/16	50°48' 126°02'
Kalahin Mountain	104 B/11	56°35' 131°00'
Kalamaka (Ry. Pt.-P.F.)	82 L/3	50°11' 119°20'
Kalamaka Lake	82 L/3	50°10' 119°21'
Kalamaka Lake Park (Provincial Park-Parc provincial)	82 L/3	50°12' 119°15'
*Kalamo Park (Provincial Park-Parc provincial)	82 E/13	49°51' 119°32'
Kalder Lake	93 K/16	54°59' 124°15'
Kalet Island	92 L/13	50°54' 127°51'
Kaleden (Comm.-Aggl.)	82 E/5	49°24' 119°36'
Kali Peak	92 N/11	51°34' 125°18'
Kalitan Creek	93 E/4	53°03' 127°48'
Kallahne Creek	92 G/11	49°33' 123°14'
Kallieseks Indian Reserve 7	94 D/7	56°16' 126°57'
Kallieseks 7, Réserve indienne	94 D/7	56°16' 126°57'
Kallis Creek	82 E/11	49°42' 119°06'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kallum (Ry. Pt.-P.F.)	103 I/10	54°31' 128°39'
Kalmia Creek	92 L/4	50°10' 127°50'
Kalmia Lake	82 F/14	49°46' 117°11'
Kalmia Lake	92 F/14	49°47' 125°11'
Kalmia Lake	92 L/4	50°10' 127°48'
Kalene Creek	93 D/15	52°47' 126°39'
Kalene Peak	93 D/10	52°38' 126°37'
Kalene River - see-voir - Kalene Creek	93 D/15	52°47' 126°39'
Kamai Point	92 B/11	48°41' 123°22'
Kamano Island	92 L/9	50°34' 126°30'
Kamaree Point	92 B/11	48°41' 123°24'
Kame Creek	92 I/1	50°02' 120°23'
Kame Lakes	92 I/1	50°04' 120°22'
Kametlin Creek	82 J/6	50°19' 115°18'
*Kamfarge (Ry. Pt.-P.F.)	92 I/9	50°39' 120°04'
Kamiak Creek	92 I/4	50°11' 121°35'
Kamils Anchorage	92 L/3	50°01' 127°24'
Kamils Island	92 L/3	50°00' 127°23'
Kamin Cove	103 A/15	52°46' 128°45'
Kamin Creek - see-voir - Kamin Cove	103 A/15	52°46' 128°45'
Kaminski Creek	93 J/11	54°36' 123°18'
Kaminski Lake	93 J/11	54°35' 123°21'
Kamloops (City-Cité)	92 I/9	50°40' 120°19'
Kamloops (Ry. Pt.-P.F.) - see-voir - Kamloops Junction	92 I/9	50°43' 120°21'
Kamloops Indian Reserve 1	92 I/9	50°43' 120°16'
Kamloops 1, Réserve indienne	92 I/9	50°43' 120°16'
Kamloops Indian Reserve 2	92 I/8	50°29' 120°15'
Kamloops 2, Réserve indienne	92 I/8	50°29' 120°15'
Kamloops Indian Reserve 3	92 I/8	50°28' 120°16'
Kamloops 3, Réserve indienne	92 I/8	50°28' 120°16'
Kamloops Indian Reserve 4	92 P/1	51°01' 120°15'
Kamloops 4, Réserve indienne	92 P/1	51°01' 120°15'
Kamloops Indian Reserve 5	92 I/16	50°51' 120°05'
Kamloops 5, Réserve indienne	92 I/16	50°51' 120°05'
Kamloops, Canadian Forces Station	92 I/16	50°48' 120°07'
Kamloops Creek	82 E/6	49°15' 119°02'
Kamloops Junction (Ry. Pt.-P.F.)	92 I/9	50°43' 120°21'
Kamloops Lake	92 I/10	50°44' 120°38'
Kamloops, Station des Forces canadiennes	92 I/16	50°48' 120°07'
Kamma Creek	82 F/8	49°22' 116°21'
*Kamore (Ry. Pt.-P.F.)	92 I/9	50°39' 120°04'
Kamqualilis Creek	92 M/1	51°05' 126°10'
Kamux Island	92 L/10	50°36' 126°40'
Kana Cone	104 G/15	57°54' 130°38'
Kanaka (Ry. Pt.-P.F.)	92 I/4	50°07' 121°34'
Kanaka Bar (Loc.)	92 I/4	50°07' 121°34'
Kanaka Bar	92 I/4	50°07' 121°34'
Kanaka Bar Indian Reserve 1A	92 I/4	50°07' 121°34'
Kanaka Bar 1A, Réserve indienne	92 I/4	50°07' 121°34'
Kanaka Bar Indian Reserve 2	92 I/4	50°07' 121°34'
Kanaka Bar 2, Réserve indienne	92 I/4	50°07' 121°34'
Kanaka Bluff	92 B/11	48°44' 123°23'
Kanaka Creek	92 G/2	49°12' 122°35'
Kanaka Lake	82 L/10	50°44' 118°55'
Kanaka Mountain	92 I/3	50°07' 121°30'
Kane Creek	82 K/3	50°01' 117°17'
Kane Glacier	83 D/8	52°23' 118°09'
Kane Lake	92 H/15	49°59' 120°41'
Kane Peak	82 F/14	49°46' 117°07'
Kanevale Creek	92 H/15	49°55' 120°44'
Kane Valley	92 H/15	49°59' 120°42'
Kangaroo Creek	93 A/12	52°40' 121°39'
Kangaroo Lake	93 A/12	52°44' 121°34'
Kangaroo Mountain	93 A/12	52°44' 121°43'
Kanim Lake	92 E/8	49°24' 126°20'
Kanish Bay	92 K/3	50°15' 125°20'
Kankidas Point	103 B/6	52°18' 131°15'
Kano Inlet	103 F/7	53°10' 132°39'
Kano Point	103 F/7	53°19' 132°38'
Kaowinch Indian Reserve 10	92 L/3	50°09' 127°16'
Kaowinch 10, Réserve indienne	92 L/3	50°09' 127°16'
Kaouk Indian Reserve 13	92 L/3	50°04' 127°06'
Kaouk 13, Réserve indienne	92 L/3	50°04' 127°06'
Kaouk Mountain	92 L/2	50°02' 126°52'
Kaouk River	92 L/3	50°04' 127°06'
Kape Creek	82 J/6	50°16' 115°18'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kapella River	93 E/4	53°07' 127°30'
*Kapoor (Ry. Pt.-P.F.)	92 B/12	48°30' 123°41'
Kapoose Creek	92 E/14	49°57' 127°13'
Kapoose Point	92 E/14	49°57' 127°13'
Kapoose Rocks	92 E/14	49°57' 127°14'
Kappan Creek	93 C/5	52°25' 125°34'
Kappan Lake	93 C/6	52°23' 125°26'
Kappan Mountain	93 C/5	52°19' 125°30'
Kapristo Mountain	82 N/2	51°13' 116°45'
*Kaptara (Ry. Pt.-P.F.)	92 B/12	48°39' 123°42'
Kapupa Creek	82 F/1	49°09' 116°04'
Karena Lake	93 K/7	54°24' 124°37'
Karen Creek	92 H/6	49°27' 121°15'
Karlukwees (Loc.)	92 L/9	50°35' 126°29'
Karlukwees Indian Reserve 1	92 L/9	50°35' 126°30'
Karlukwees 1, Réserve indienne	92 L/9	50°35' 126°30'
Karmutzen Creek - see-voir - Karmutzen Creek	92 L/8	50°26' 127°02'
Karmutzen Range - see-voir - Karmutzen Range	92 L/6	50°21' 127°00'
Karmutzen Creek	92 L/6	50°26' 127°02'
Karmutzen Mountain	92 L/6	50°22' 127°00'
Karmutzen Range	92 L/6	50°21' 127°00'
Karnak Mountain	82 K/7	50°24' 116°34'
Karouk Island	92 L/3	50°05' 127°09'
Karslake Point	92 M/5	51°28' 127°45'
Karst Creek	92 F/12	49°40' 125°32'
Kasaan Bay	93 K/7	54°28' 124°30'
Kasalka Butte	93 E/11	53°38' 127°10'
Kasalka Creek	93 E/11	53°39' 127°09'
Kasalka Mountains - see-voir - Kasalka Range	93 E/11	53°36' 127°27'
Kasalka Range	93 E/11	53°36' 127°27'
Kasha Creek	104 G/12	57°31' 131°45'
Kashittle Indian Reserve 9	92 L/3	50°11' 127°18'
Kashittle 9, Réserve indienne	92 L/3	50°11' 127°18'
Kashuti Inlet	92 L/3	50°09' 127°18'
Kashuti River	92 L/3	50°12' 127°18'
Kasika Indian Reserve 36	103 J/8	54°23' 130°05'
Kasika 36, Réserve indienne	103 J/8	54°23' 130°05'
Kasika Indian Reserve 71	103 I/6	54°18' 129°24'
Kasika 71, Réserve indienne	103 I/6	54°18' 129°24'
Kasika Indian Reserve 72	103 I/6	54°19' 129°24'
Kasika 72, Réserve indienne	103 I/6	54°19' 129°24'
Kasiks Mountain	103 I/5	54°25' 129°35'
Kasiks River Indian Reserve 29	103 I/5	54°20' 129°31'
Kasiks River 29, Réserve indienne	103 I/5	54°20' 129°31'
Kasiks River	103 I/6	54°18' 129°23'
Kaska Creek	104 P/16	59°50' 128°05'
Kaslo (Village)	82 F/15	49°55' 116°55'
Kaslo Lake	82 F/14	49°46' 117°12'
Kaslo, Mount	82 F/15	49°55' 116°48'
Kaslo River	82 F/15	49°54' 116°54'
Kastberg Creek	93 M/15	55°56' 126°35'
Kastberg, Mount	93 E/3	53°15' 127°05'
Kaste Indian Reserve 6	103 G/4	53°10' 131°48'
Kaste 6, Réserve indienne	103 G/4	53°10' 131°48'
Katah Creek	94 H/13	57°57' 121°31'
Kataka Mountain	83 D/16	52°50' 118°24'
Katakose Creek	94 G/10	57°35' 122°59'
Kataleen Creek	94 I/7	58°29' 120°43'
Kate Creek	82 L/8	50°28' 118°28'
Kateen River Indian Reserve 39	103 I/12	54°39' 129°48'
Kateen River 39, Réserve indienne	103 I/12	54°39' 129°48'
Kateen River	103 I/12	54°38' 129°50'
Kate Island - see-voir - Kate Islet	92 L/10	50°43' 126°43'
Kate Islet	92 L/10	50°43' 126°43'
Kate Lake	82 L/8	50°27' 118°24'
Kate Point	92 K/7	50°16' 124°48'
Kate Rocks	92 E/14	49°59' 127°19'
Kate Ryan Creek	103 P/13	55°52' 129°58'
Kates Needle (Mountain-Montagne)	104 F/1	57°03' 132°03'
Katete Mountain	104 B/12	56°40' 131°42'
Katete River	104 B/12	56°40' 131°49'
Katharine Creek	94 E/7	57°25' 126°50'
Katharine Lake	93 E/16	53°57' 126°05'
Katharine, Mount	94 E/7	57°25' 126°47'
Katharine Point	92 F/2	49°13' 124°49'
Katherine Creek	93 A/13	52°50' 121°50'
Katherine Lake	92 G/7	49°20' 122°33'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Katherine Lake	92 F/9	49°39'	124°02'	
Katherine Lake	93 A/13	52°49'	121°49'	
Katherine, Mount	82 K/2	50°12'	116°30'	
Kathie Lake	93 J/3	54°04'	123°10'	
Kathleen Creek	92 H/9	49°44'	120°09'	
Kathleen Creek	93 O/7	55°28'	122°47'	
Kathleen Lake	92 H/9	49°44'	120°05'	
Kathleen Lake	92 L/6	50°24'	127°17'	
Kathleen, Mount	92 H/16	49°46'	120°03'	
Kathlyn Creek	93 L/14	54°48'	127°09'	
Kathlyn Lake	93 L/14	54°49'	127°12'	
Kathy Creek	93 H/14	53°48'	121°08'	
Kathy Lake	82 L/7	50°19'	118°42'	
Katina Creek	104 N/3	59°10'	133°02'	
Katina Lake	104 N/2	59°12'	132°55'	
Kat Island	103 B/6	52°23'	131°22'	
Katit Indian Reserve 1	92 M/11	51°41'	127°12'	
Katit 1, Réserve indienne	92 M/11	51°41'	127°12'	
Katit Island	92 M/11	51°41'	127°12'	
Katisa Creek	82 G/5	49°16'	115°37'	
Katium Creek	92 F/6	49°28'	125°07'	
Katrine Creek	103 F/8	53°17'	132°13'	
Katrine, Loch	82 E/15	49°58'	118°49'	
Katsuk Creek	92 I/6	50°22'	121°22'	
Katz (Ry. Pt.-P.F.)	92 H/5	49°22'	121°33'	
Katzie Indian Reserve 1	92 G/2	49°12'	122°40'	
Katzie 1, Réserve indienne	92 G/2	49°12'	122°40'	
Katzie Indian Reserve 2	92 G/2	49°12'	122°39'	
Katzie 2, Réserve indienne	92 G/2	49°12'	122°39'	
Katzie Glacier	92 G/10	49°44'	122°37'	
Katzie Marsh	92 G/7	49°21'	122°38'	
Katzie Mountain	92 G/10	49°45'	122°39'	
Katzie Slough	92 G/2	49°14'	122°44'	
Kaufmann Lake	82 N/8	51°16'	116°14'	
Kaustua Creek	104 K/15	58°46'	123°31'	
Kauwinch River	92 L/3	50°09'	127°16'	
Kauwinch River - see voir - Kashuti River	92 L/3	50°12'	127°18'	
Kawages Indian Reserve 4	92 L/15	50°52'	126°31'	
Kawages 4, Réserve indienne	92 L/15	50°52'	126°31'	
Kawas Islets	103 B/11	52°38'	131°25'	
Kawdy Creek	104 J/13	58°52'	131°30'	
Kawdy Mountain	104 J/14	58°54'	131°14'	
Kawdy Plateau	104 O/3	59°15'	131°30'	
Kawkawa Creek	92 H/6	49°23'	121°25'	
Kawkawa Lake Indian Reserve 16	92 H/6	49°23'	121°24'	
Kawkawa Lake 16, Réserve indienne	92 H/6	49°23'	121°24'	
Kawkawa Lake	92 H/6	49°23'	121°24'	
Kawkawa Lake Park (Provincial Park-Parc provincial)	92 H/6	49°23'	121°24'	
Kay Creek	92 P/4	51°01'	121°32'	
Kay Creek	93 A/14	52°47'	121°20'	
Kayel Indian Reserve 8	103 H/3	53°04'	129°10'	
Kayel 8, Réserve indienne	103 H/3	53°04'	129°10'	
Kay Falls	82 L/15	50°59'	118°36'	
Kaykaip Indian Reserve 7	92 H/6	49°29'	121°25'	
Kaykaip 7, Réserve indienne	92 H/6	49°29'	121°25'	
Kaykay Lake	93 J/3	54°05'	123°23'	
Kay Lake	82 K/6	50°26'	117°24'	
Kayouk Indian Reserve 8	92 L/3	50°08'	127°18'	
Kayouk 8, Réserve indienne	92 L/3	50°08'	127°18'	
Kayouk Bluff	92 L/3	50°08'	127°18'	
*Ka-Yung (Loc.)	103 K/1	54°02'	132°10'	
Kaza Lake	94 D/1	56°02'	126°17'	
Kaza Mountain	93 H/3	53°04'	121°00'	
Kaza Peak	94 D/1	56°01'	126°15'	
Kazchek Creek	93 K/14	54°54'	125°11'	
Kazchok Lake	93 K/14	54°58'	125°01'	
Kazchek Mountain	93 K/14	55°00'	125°02'	
Kdad-eesh Indian Reserve 4	103 A/11	52°44'	129°17'	
Kdad-eesh 4, Réserve indienne	103 A/11	52°44'	129°17'	
Kdelmashan Creek	103 A/11	52°32'	129°03'	
Kealy Creek	82 L/8	50°25'	118°28'	
Keane Lake	104 P/14	59°59'	129°03'	
Kean Point	103 A/9	52°33'	128°30'	
Keap Creek	103 I/9	54°34'	128°14'	
Kearns Creek	82 F/4	49°11'	117°38'	
Kearns Creek	82 E/5	49°15'	119°36'	
Kearns Lake	82 F/4	49°10'	117°37'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Kearsley Creek	92 G/8	49°17'	122°20'	
Keary Creek	92 J/16	50°49'	122°25'	
Keary Lake	92 J/15	50°46'	122°30'	
Keary Rock	103 A/7	52°17'	128°39'	
Keating (Comm.-Aggl.)	92 B/11	48°34'	123°24'	
Keating Islet - see voir - Keating Rock	92 L/15	50°49'	126°40'	
Keating Lake	92 B/12	48°45'	123°48'	
Keating Ridge	92 B/11	48°34'	123°24'	
Keating Rock	92 L/15	50°49'	126°40'	
Keatley Creek	92 I/13	50°48'	121°51'	
Keats Island (Loc.)	92 G/6	49°24'	123°29'	
Keats Island	92 G/6	49°24'	123°28'	
Keats Landing (P.O.-B. de p.) - see- voir - Keats Island	92 G/6	49°24'	123°29'	
Keays, Mount	82 N/10	51°33'	116°45'	
Keays Peak	103 I/11	54°31'	129°25'	
Keazoah Creek	103 I/13	54°59'	129°39'	
Kec Creek	93 K/1	54°15'	124°02'	
Kechika Ranges	94 L/11	58°45'	127°30'	
Kechika River	94 M/11	59°38'	127°09'	
Keda Cone	104 G/10	57°37'	130°41'	
Kedahda Lake	104 O/5	59°16'	131°31'	
Kedahda River	104 N/8	59°21'	132°00'	
Kedleston (Loc.)	82 L/6	50°19'	119°11'	
Kedleston Creek	82 L/6	50°19'	119°10'	
Keecekilum Indian Reserve 2	92 L/9	50°33'	126°16'	
Keecekilum 2, Réserve indienne	92 L/9	50°33'	126°16'	
Keecha Indian Reserve 11	103 H/5	53°18'	129°50'	
Keecha 11, Réserve indienne	103 H/5	53°18'	129°50'	
Keecha Creek	103 H/5	53°18'	129°50'	
Keecha Lake	103 H/5	53°18'	129°54'	
Keecha Point	103 H/5	53°18'	129°49'	
Keefe Creek	82 E/13	49°53'	119°32'	
Keefe Island	92 L/5	50°20'	127°53'	
Keefe Bay	92 F/15	49°57'	124°47'	
Keefe Lake	82 L/1	50°08'	118°20'	
Keefe Rock	92 F/15	49°58'	124°53'	
Keefe (Ry. Pt.-P.F.)	92 I/4	50°01'	121°32'	
Keefe (Ldg.-Déb.) - see voir - Southbank	93 K/4	54°01'	125°46'	
Keeha Bay	92 C/14	48°47'	125°10'	
Keeha Beach	92 C/14	48°47'	125°10'	
Kee Khan Creek	93 H/4	53°07'	121°55'	
Keekuyzed Creek	92 I/12	50°34'	127°31'	
Keemein Point	103 J/9	54°43'	130°14'	
Keenan, Mount	92 H/5	49°22'	121°56'	
Keen Creek	82 F/15	49°55'	116°59'	
Keene Creek	82 K/3	50°11'	117°20'	
Keen Hills	103 J/8	54°19'	130°26'	
Keen Lake	82 F/14	49°46'	117°11'	
Keen, Mount	82 K/6	50°24'	117°13'	
Keer Lake	82 F/16	49°53'	116°21'	
Keeshan Indian Reserve 9	92 C/14	48°49'	125°10'	
Keeshan 9, Réserve indienne	92 C/14	48°49'	125°10'	
Keet Creek	92 M/15	51°51'	126°43'	
Keeweenaw Bay	103 B/2	52°06'	130°57'	
Keffer Creek	82 K/4	50°01'	117°54'	
Kehlechoa River	104 H/15	57°57'	128°50'	
Keikum Creek	92 H/6	49°29'	121°25'	
Keily Creek	94 G/5	57°27'	123°42'	
Keina Creek	82 F/1	49°12'	116°03'	
Keith Anchorage	102 P/8	51°39'	128°05'	
Keith Creek	92 G/6	49°19'	123°02'	
Keith Island Indian Reserve 7	92 C/14	48°55'	125°17'	
Keith Island 7, Réserve indienne	92 C/14	48°55'	125°17'	
Keith Islet - see voir - Keith Islets	92 L/14	50°55'	127°08'	
Keith Islets	92 L/14	50°55'	127°08'	
Keith Lake	92 P/8	51°20'	120°24'	
Keith Lake	92 P/11	51°32'	121°20'	
Keithley Creek (Loc.)	93 A/14	52°46'	121°25'	
Keithley Creek	93 A/11	52°45'	121°25'	
Keithley Creek Mountain	93 A/13	52°49'	121°38'	
Keith-Lynn (Comm.-Aggl.)	92 G/3	49°19'	123°04'	
Keith Point	103 A/8	52°24'	128°28'	
Keith River	92 L/5	50°20'	127°52'	
Keith Rock	103 A/11	52°42'	129°28'	
Keld Point	103 H/3	53°14'	129°22'	
Kelkpa Point	93 D/4	52°07'	127°36'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Kellet Rock	92 C/9	48°32'	124°29'	
Kellett Point	92 B/5	48°23'	123°38'	
Kellie Creek	82 K/13	50°54'	117°35'	
Kellington Lake	92 P/15	51°56'	120°44'	
Kellogg Creek	93 G/14	53°51'	123°07'	
Kellsey Point	92 K/6	50°22'	125°09'	
Kelly Creek - see-voir - Kelly Creek	92 F/16	49°46'	124°22'	
Kelly Creek	82 F/4	49°06'	117°34'	
Kelly Creek	92 F/16	49°46'	124°22'	
Kelly Creek	82 K/5	50°16'	117°47'	
Kelly Creek	92 I/13	50°58'	121°52'	
Kelly Creek	92 M/8	51°18'	118°12'	
Kelly Creek	83 D/7	52°16'	118°32'	
Kelly Creek	93 N/12	55°38'	125°33'	
Kelly Creek Indian Reserve 3	92 I/13	50°58'	121°53'	
Kelly Creek 3, Réserve indienne	92 I/13	50°58'	121°53'	
Kelly Crest	82 M/8	51°21'	118°08'	
Kelly Island	92 F/9	49°43'	124°13'	
Kelly Lake (Loc.)	92 P/4	51°01'	121°46'	
Kelly Lake (Comm.-Aggl.)	93 P/8	55°15'	120°02'	
Kelly Lake	92 K/3	50°08'	125°27'	
Kelly Lake	92 P/4	51°00'	121°47'	
Kelly Lake	93 P/8	55°15'	120°02'	
Kelly Lake	93 N/13	55°46'	125°42'	
Kelly, Mount	82 F/3	49°09'	117°26'	
Kelly Peak	82 L/9	50°35'	118°09'	
Kelly Point	92 F/16	49°46'	124°22'	
Kelly River	82 E/6	49°17'	119°02'	
Kelo Rocks	103 B/12	52°45'	131°34'	
Kelowna (City-Cité)	82 E/14	49°53'	119°29'	
Kelowna Creek	82 E/14	49°53'	119°30'	
Kelp Bay - see-voir - Roquefeuil Bay	92 C/14	48°52'	125°07'	
Kelp Bay	92 M/5	51°27'	127°44'	
Kelp Head	92 M/5	51°22'	127°47'	
Kelpie Point	92 M/12	51°44'	128°00'	
Kelp Island - see-voir - Food Islets	92 C/14	48°55'	125°29'	
Kelp Passage	103 G/16	54°00'	130°16'	
Kelp Patch	92 L/11	50°39'	127°11'	
Kelp Point - see-voir - Kelpie Point	92 M/12	51°44'	128°00'	
Kelp Point	103 G/8	53°23'	130°19'	
Kelp Reef	103 J/8	54°20'	130°28'	
Kelp Reefs	92 B/11	48°33'	123°14'	
Kelp Rock - see-voir - Kelp Reef	103 J/8	54°20'	130°28'	
Kelsall Lake	114 P/15	59°49'	136°30'	
Kelsall, Mount	114 P/16	59°50'	136°25'	
Kelsall River	114 P/9	59°38'	136°15'	
Kelsey Bay (Ldg.-Déb.)	92 K/5	50°24'	125°58'	
Kelsey Bay	92 K/5	50°24'	125°58'	
Kelsey Lake	92 P/11	51°32'	121°25'	
Kelski Creek	103 P/5	55°21'	129°42'	
Kelvin (Comm.-Aggl.)	92 G/2	49°13'	122°56'	
Kelvin Creek	92 B/13	48°45'	123°41'	
Kelvin, Mount	82 K/15	50°46'	116°49'	
Kemano (Ldg.-Déb.)	103 H/8	53°29'	128°07'	
Kemano (Comm.-Aggl.)	93 E/12	53°34'	127°57'	
Kemano Indian Reserve 17	103 H/8	53°29'	128°09'	
Kemano 17, Réserve indienne	103 H/8	53°29'	128°09'	
Kemano Bay (Ldg.-Déb.) - see-voir - Kemano	103 H/8	53°29'	128°07'	
Kemano Bay	103 H/8	53°29'	128°07'	
Kemano River	103 H/8	53°27'	128°07'	
Kemball Creek	82 F/15	49°59'	116°54'	
Kemball, Mount	82 F/14	49°49'	117°07'	
Kemess Creek	94 D/15	56°58'	126°47'	
Kemmel Mountain	82 N/14	51°53'	117°11'	
Kemp Creek	82 F/15	49°54'	116°58'	
Kemp Lake	92 B/5	48°23'	123°47'	
Kemp, Mount	82 F/14	49°53'	117°01'	
Kempson Creek	92 L/12	50°31'	127°51'	
Kemp Stream	92 B/5	48°22'	123°46'	
Kemsquit Indian Reserve 1	93 D/15	52°49'	126°58'	
Kemsquit 1, Réserve indienne	93 D/15	52°49'	126°58'	
Kenai Creek	94 I/3	58°01'	121°29'	
Kenchuse, Mount	93 I/5	54°25'	121°43'	
Kendal Creek	103 I/9	54°34'	128°19'	
Kendall Creek	93 H/7	53°28'	120°41'	
Kendall, Mount	92 M/15	51°47'	126°44'	
Kendel Creek	82 N/7	51°26'	116°32'	
Kendrick Creek	92 E/10	49°43'	126°39'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Kendrick Inlet	92 E/10	49°42'	126°38'	
Kendrick Island	92 G/4	49°07'	123°41'	
Kendrick Point	103 B/3	52°12'	131°08'	
Kendry Creek	82 L/6	50°28'	119°09'	
Ken Lake	104 P/15	59°53'	128°48'	
Kennecott Point	103 F/14	53°55'	133°09'	
Kennedy (Ry. Pt.-P.F.)	92 G/2	49°10'	122°53'	
Kennedy (Ry. Pt.-P.F.)	93 O/2	55°07'	122°48'	
Kennedy Cove	92 F/4	49°09'	125°40'	
Kennedy Creek	82 E/8	49°18'	118°27'	
Kennedy Creek	92 G/6	49°23'	123°02'	
Kennedy Creek	104 N/5	59°24'	133°35'	
Kennedy Island	103 J/1	54°02'	130°11'	
Kennedy Lake	92 F/4	49°04'	125°34'	
Kennedy Lake	92 H/7	49°21'	120°35'	
Kennedy Lake	92 G/6	49°24'	123°04'	
Kennedy, Mount	92 H/7	49°21'	120°35'	
Kennedy, Mount	92 K/13	50°50'	125°33'	
Kennedy Point	103 F/1	53°02'	132°20'	
Kennedy River	92 F/4	49°08'	125°40'	
Kenneth Bay	92 L/14	50°50'	127°00'	
Kenneth Creek	93 H/13	53°55'	121°40'	
Kenneth, Mount	82 K/13	50°58'	117°53'	
Kenneth Passage	92 L/15	50°57'	126°49'	
Kenneth Point	92 L/15	50°57'	126°49'	
Kenneth River	92 L/14	50°50'	127°00'	
Kenney Dam	93 F/10	53°34'	124°57'	
Kenney Lake	93 E/6	53°23'	127°15'	
Kenney, Mount	103 I/10	54°35'	128°57'	
Kenney Point	93 F/5	53°20'	125°43'	
Kennfalls Creek	92 F/4	49°09'	125°40'	
Kennicott Lake	104 J/4	58°10'	131°33'	
Kenny Creek	93 N/11	55°40'	125°26'	
Kenny Lake	93 B/8	52°21'	122°25'	
Kenny, Mount	94 B/13	56°56'	123°49'	
Kenny Point	92 L/12	50°34'	127°32'	
Keno Creek	82 F/6	49°23'	117°15'	
Keno Lake	93 A/6	52°29'	121°08'	
Kenow Mountain	82 G/1	49°05'	114°19'	
Kensington-Cedar Cottage (Comm.-Aggl.)	92 G/3	49°15'	123°04'	
Kent (D.M.)	92 H/4	49°17'	121°45'	
Kent Bank	102 P/8	51°21'	128°04'	
Kent Creek	92 I/4	50°18'	121°58'	
Kent Inlet	103 A/10	52°43'	129°00'	
Kent Island	92 L/13	50°54'	127°32'	
Kent Lake	92 I/5	50°17'	121°56'	
Kent Lake	92 I/7	50°22'	120°37'	
Kent Point	103 A/8	52°19'	128°21'	
Kentucky-Alleyne Recreation Area	92 H/15	49°55'	120°34'	
Kentucky Lake	92 H/15	49°54'	120°34'	
Kenworthy Creek	92 G/1	49°12'	122°15'	
Kenworthy Creek	92 O/8	51°27'	122°15'	
Kenyon Creek	92 G/5	49°28'	123°51'	
Kenyon Lake	92 G/8	49°24'	122°14'	
Keogan, Mount	82 E/5	49°16'	119°33'	
Keogh Indian Reserve 2	92 K/12	50°40'	125°43'	
Keogh 2, Réserve indienne	92 K/12	50°40'	125°43'	
Keogh Indian Reserve 3	92 L/15	50°57'	126°38'	
Keogh 3, Réserve indienne	92 L/15	50°57'	126°38'	
Keogh Indian Reserve 6	92 L/11	50°41'	127°21'	
Keogh 6, Réserve indienne	92 L/11	50°41'	127°21'	
Keogh Lake	92 L/6	50°30'	127°10'	
Keogh River	92 L/11	50°41'	127°20'	
Keogh Shoals	92 L/11	50°41'	127°19'	
Keppel, Cape	92 B/11	48°43'	123°29'	
Keppel Lake	93 J/5	54°17'	123°52'	
Kequesta Indian Reserve 1	92 M/3	51°06'	127°28'	
Kequesta 1, Réserve indienne	92 M/3	51°06'	127°28'	
Ker Creek	82 E/11	49°32'	119°28'	
Keremeos (Village)	82 E/4	49°12'	119°50'	
Keremeos Columns Park (Provincial Park-Parc provincial)	82 E/5	49°15'	119°47'	
Keremeos Creek	82 E/4	49°10'	119°47'	
Keremeos Forks Indian Reserve 12A	82 E/5	49°18'	119°49'	
Keremeos Forks 12A, Réserve indienne	82 E/5	49°18'	119°49'	
Keremeos Forks Indian Reserve 12	82 E/5	49°18'	119°49'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Keremeos Forks 12, Réserve indienne	82 E/5	49°18' 119°49'
Kergin Lake	103 J/8	54°18' 130°05'
Ker Island	92 B/11	48°40' 123°22'
Kermode, Mount	103 B/13	52°57' 131°51'
Kermode Mountain - see-voir - Kermode, Mount	103 B/13	52°57' 131°51'
Kernaghan Creek	82 L/11	50°38' 119°23'
Kernaghan Lake	82 L/11	50°37' 119°28'
Kern, Mount	92 O/4	51°14' 123°56'
Kerouard Islands	102 O/14	51°55' 131°00'
Kerouart Islands - see-voir - Kerouard Islands	102 O/14	51°55' 131°00'
Ker Point	92 L/6	50°23' 127°29'
Ker Point	103 G/16	53°54' 130°04'
Kerr Creek (Loc.)	82 E/2	49°03' 118°45'
Kerrisdale (Comm.-Aggl.)	92 G/3	49°13' 123°09'
Kerr, Mount	92 L/14	50°55' 127°03'
Kerr, Mount	92 P/4	51°10' 121°47'
Kerr, Mount	82 N/10	51°31' 116°36'
Kerr Rocks	103 J/8	54°17' 130°28'
Kerry Creek	93 J/1	54°01' 122°23'
Kerry Lake	93 J/10	54°41' 122°47'
Kerry Mountain	93 J/10	54°42' 122°51'
Kersey Lake	92 P/4	51°02' 121°33'
Kersey Lake Park (Provincial Park- Parc provincial)	92 P/4	51°02' 121°33'
Kersey Point	103 H/15	53°47' 128°51'
Kersley (Comm.-Aggl.)	93 B/16	52°49' 122°25'
Kersley Creek	93 B/16	52°49' 122°27'
Kese, Mount	92 N/1	51°10' 124°07'
Kestrel Rock	103 J/1	54°13' 130°23'
Keswar Indian Reserve 16	103 G/9	53°39' 130°20'
Keswar 16, Réserve indienne	103 G/9	53°39' 130°20'
Keswar Inlet	103 G/9	53°38' 130°19'
Keswar Point	103 G/9	53°38' 130°21'
Ketai Indian Reserve 28	103 H/12	53°38' 129°59'
Ketai 28, Réserve indienne	103 H/12	53°38' 129°59'
Keta Lake	92 L/8	50°19' 126°02'
Ketcham Creek	92 H/10	49°45' 120°35'
Ketcham Lake	92 H/15	49°45' 120°34'
Ketchan Creek - see-voir - Ketcham Creek	92 H/10	49°45' 120°35'
Ketchan Lake - see-voir - Upper Ketcham Lake	92 H/15	49°46' 120°34'
Ketchen Island	92 L/6	50°23' 127°27'
Ketchum Creek - see-voir - Unuk River	104 B/7	56°21' 130°44'
Ketchum Lake	104 J/5	58°22' 131°44'
Ketonada Indian Reserve 7	103 I/16	54°50' 128°19'
Ketonada 7, Réserve indienne	103 I/16	54°50' 128°19'
Kettle Bay	93 J/14	54°49' 123°21'
Kettle Brook	92 I/13	50°45' 121°50'
Kettle Creek	94 G/7	57°19' 122°27'
Kettle Glaciers	94 D/2	56°09' 126°34'
Kettle Inlet	103 A/11	52°41' 129°14'
Kettle Mountain	92 H/7	49°18' 120°50'
Kettle Point	92 G/6	49°22' 123°17'
Kettle River	82 E/1	49°00' 118°12'
Kettle River Recreation Area	82 E/2	49°06' 118°59'
Kettle Rock	103 G/10	53°35' 130°33'
Kettle Valley (Comm.-Aggl.)	82 E/2	49°03' 118°56'
Kettley, Mount	92 G/8	49°23' 122°10'
Keulsh Creek	93 M/2	55°09' 126°55'
Kew Creek	93 K/12	54°39' 125°53'
Kewquodie Creek	92 L/5	50°29' 127°43'
Keyarka Indian Reserve 17	103 G/9	53°36' 130°22'
Keyarka 17, Réserve indienne	103 G/9	53°36' 130°22'
Keyarka Cove	103 G/9	53°36' 130°21'
Key Creek	82 F/3	49°14' 117°15'
Keyes, Mount	93 D/5	52°20' 127°53'
Keyes Point	93 D/5	52°21' 127°55'
Key Mountain	93 E/7	53°20' 126°54'
Keynton Creek	93 M/4	55°12' 127°47'
Keynton Lake	93 M/4	55°12' 127°46'
Keystone Basin	82 M/8	51°27' 118°23'
Keystone Creek	82 M/8	51°26' 118°27'
Keystone Mountain	82 F/3	49°14' 117°17'
Keystone Peak	82 M/8	51°27' 118°20'
Khai Creek	93 G/13	53°51' 123°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kha Lake	92 I/4	50°08' 121°52'
Khartoum Creek	82 G/12	49°36' 115°36'
Khartoum Lake	92 F/16	49°53' 124°06'
Khazisela Indian Reserve 7	92 M/4	51°06' 127°31'
Khazisela 7, Réserve indienne	92 M/4	51°06' 127°31'
Khimatique Creek	103 P/6	55°18' 129°03'
Khrana Indian Reserve 4	103 F/1	53°13' 132°02'
Khrana 4, Réserve indienne	103 F/1	53°13' 132°02'
Khtada Lake	103 I/3	54°08' 129°28'
Khtada River	103 I/4	54°10' 129°36'
Khtahda Indian Reserve 10	103 I/4	54°11' 129°36'
Khtahda 10, Réserve indienne	103 I/4	54°11' 129°36'
Khutze Inlet	103 H/1	53°06' 128°29'
Khutzemateen Indian Reserve 49	103 I/12	54°38' 129°53'
Khutzemateen 49, Réserve indienne	103 I/12	54°38' 129°53'
Khutze River	103 H/1	53°05' 128°05'
Khutzemateen Inlet	103 J/9	54°39' 130°04'
Khutzemateen River	103 I/12	54°37' 129°54'
Khyex Indian Reserve 8	103 I/4	54°14' 129°48'
Khyex 8, Réserve indienne	103 I/4	54°14' 129°48'
Khyex Bank	103 I/4	54°14' 129°50'
Khyex Point	103 I/4	54°14' 129°48'
Khyex River	103 I/4	54°14' 129°48'
Khyex Tower	103 I/5	54°29' 129°44'
Kiakho Creek	82 G/5	49°27' 115°55'
Kiakho Lake - see-voir - Kiakho Lakes	82 G/5	49°30' 115°54'
Kiakho Lakes	82 G/5	49°30' 115°54'
Kiakho Lake - see-voir - Kiakho Lakes	82 G/5	49°30' 115°54'
Kianuko Creek	82 F/8	49°20' 116°24'
Kibbee Creek	93 H/6	53°15' 121°23'
Kibbee Lake	93 H/6	53°16' 121°20'
Kibee Lakes - see-voir - Kibbee Lake	93 H/6	53°16' 121°20'
Kichha Indian Reserve 10	92 C/14	48°47' 125°11'
Kichha 10, Réserve indienne	92 C/14	48°47' 125°11'
Kichha Lake	92 C/14	48°48' 125°10'
Kicking Horse Pass	82 N/8	51°27' 116°17'
Kicking Horse River	82 N/7	51°18' 116°59'
Kickinnee Park (Provincial Park- Parc provincial)	82 E/12	49°33' 119°38'
Kid Bay	103 A/16	52°48' 128°23'
Kid Creek	82 F/1	49°09' 116°16'
Kid Creek	82 K/13	50°53' 117°33'
*Kidd (Sta.-Gare)	92 G/1	49°02' 122°06'
Kidd (Ry. Pt.-P.F.)	93 H/10	53°43' 120°58'
Kiddie Point	92 F/15	49°48' 124°38'
Kidd Lake	92 H/15	49°55' 120°37'
Kidney Island	102 P/16	51°48' 128°13'
Kidney Lake	92 F/1	49°12' 124°10'
Kidney Lake	82 L/15	50°45' 118°38'
Kidney Lake	93 C/4	52°09' 125°52'
Kid Point	103 H/7	53°21' 128°53'
Kidprice Lake	93 E/14	53°55' 127°27'
Kihess Creek	103 H/11	53°40' 129°12'
K'i Island	93 K/10	54°38' 124°44'
Kiju Point	103 B/3	52°14' 131°06'
Kikiti Creek	82 J/3	50°10' 115°19'
Kikomun Creek	82 G/6	49°16' 115°16'
Kikomun Creek Park (Provincial Park-Parc provincial)	82 G/3	49°14' 115°15'
Kikwilli Creek	92 P/8	51°20' 120°10'
Kilakuai Creek	93 H/2	53°04' 120°49'
Kilankis River - see-voir - Siamgeesh River	94 D/5	56°17' 127°46'
Kilbella Bay (Ldg.-Déb.)	92 M/11	51°42' 127°20'
Kilbella Bay	92 M/11	51°42' 127°21'
Kilbella River	92 M/11	51°43' 127°21'
Kilby Historic Park (P.H.P.)	92 H/4	49°14' 121°58'
Kilchult Indian Reserve 3	92 I/12	50°37' 121°51'
Kilchult 3, Réserve indienne	92 I/12	50°37' 121°51'
Kilchult Creek	92 I/12	50°37' 121°51'
*Kilcutseen Indian Reserve 9	103 I/4	54°10' 129°37'
*Kilcutseen 9, Réserve indienne	103 I/4	54°10' 129°37'
Kildala Arm (Ldg.-Déb.)	103 H/16	53°50' 128°29'
Kildala Arm	103 H/15	53°51' 128°34'
Kildala Creek	103 J/1	54°07' 130°04'
Kildala River (Thala) Indian Reserve 10	103 H/16	53°48' 128°27'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kildala River (Thala) 10. Réserve indienne	103 H/16	53°48' 128°27'
Kildala River	103 H/16	53°48' 128°28'
Kildidit Inlet	102 P/16	51°54' 128°06'
Kildidit Lagoon	102 P/16	51°57' 128°06'
Kildidit Narrows	102 P/16	51°53' 128°07'
Kildidit Sound	102 P/16	51°50' 128°08'
Kildonan (Loc.)	92 F/3	49°00' 125°00'
Kildonan Lake	92 F/2	49°02' 124°58'
Kilgard (Comm.-Aggl.)	92 G/1	49°04' 122°12'
Kilgore Creek	93 A/4	52°14' 121°44'
Kilgore Lake	93 A/4	52°13' 121°43'
Kilippi Creek	92 M/9	51°38' 126°21'
Kilippi Glacier	92 M/9	51°33' 126°08'
Kilkerran (Loc.)	93 P/16	55°50' 120°16'
Killam Bay	92 G/13	49°47' 123°55'
Killam Creek	93 H/7	53°28' 120°39'
Killam, Mount	92 G/6	49°29' 123°24'
Killarnay (Comm.-Aggl.)	92 G/3	49°13' 123°02'
Killarnay (Comm.-Aggl.) - see-voir - Edgewood	82 E/16	49°47' 118°09'
Killarnay Beach (Comm.-Aggl.)	82 L/4	50°11' 119°30'
Killarnay Creek	92 G/6	49°23' 123°20'
Killarnay Creek	104 J/9	50°38' 130°19'
Killarnay Lake	92 B/11	48°32' 123°27'
Killarnay Lake	92 G/6	49°23' 123°21'
Killarnay Lake - see-voir - Klein Lake	92 G/12	49°44' 123°58'
Killarnay Lake	104 J/9	58°43' 130°17'
Killarnay Peak	82 K/9	50°36' 116°30'
Kill Creek	92 G/6	49°23' 123°21'
Killdog Creek	93 A/9	52°35' 120°25'
Killer Whale Point	92 B/11	48°41' 123°23'
* Killiney (Ldg.-Déb.)	82 L/3	50°11' 119°30'
Killy (Ry. Pt.-P.F.)	93 J/7	54°30' 122°40'
Kilmarnock Creek	82 J/2	50°10' 114°52'
Kilmer Creek	92 G/6	49°20' 123°02'
Kilmer Creek	82 E/6	49°22' 119°21'
Kilmington Point	103 B/13	52°52' 131°49'
Kiln Bay	103 A/14	52°58' 129°09'
Kiln Creek	82 K/5	50°29' 117°57'
Kil-pah-las 3. Réserve indienne	92 B/12	48°44' 123°36'
Kil-pah-las Indian Reserve 3	92 B/12	48°44' 123°36'
Kilpala River	92 L/7	50°26' 126°59'
Kilpatrick Lake	103 G/16	53°47' 130°08'
Kilpatrick, Mount	82 N/3	51°06' 117°25'
Kilpill Mountain	83 D/4	52°07' 119°56'
Kilpoola Lake	82 E/4	49°02' 119°34'
Kiltala Indian Reserve 2	92 M/11	51°43' 127°21'
Kiltala 2. Réserve indienne	92 M/11	51°43' 127°21'
Kiltik Cove	102 P/16	51°54' 128°01'
Kiltik Creek - see-voir - Kiltik Cove	102 P/16	51°54' 128°01'
Kiltuish Indian Reserve 13	103 H/14	53°54' 129°01'
Kiltuish 13. Réserve indienne	103 H/14	53°54' 129°01'
Kiltuish Inlet	103 H/8	53°22' 128°29'
Kiltuish River	103 H/8	53°19' 128°28'
Kimball Creek	93 A/14	52°57' 121°10'
Kimball Creek	104 G/9	57°43' 130°00'
Kimball Lake	93 A/14	52°58' 121°10'
Kimball Lake	104 A/5	56°16' 129°52'
Kimball, Mount	93 A/14	52°55' 121°04'
Kimball Mountain - see-voir - Kimball, Mount	93 A/14	52°55' 121°04'
Kimberley (City-Cité)	82 G/12	49°41' 115°59'
Kimberley Creek	82 G/12	49°41' 115°59'
Kimberley Plateau	82 E/2	49°12' 118°51'
Kimble Creek	92 H/15	49°55' 120°45'
Kimbol Creek	82 K/5	50°18' 117°39'
Kimbol Lake	82 K/5	50°16' 117°38'
Kimea Creek	94 P/10	59°32' 120°59'
Kimea Lake	94 P/7	59°30' 120°37'
Kim Lake	92 F/11	49°32' 125°04'
Kimlock Point	103 A/1	52°13' 128°16'
Kimmel Creek	83 D/11	52°44' 119°25'
Kimmel Glacier	83 D/11	52°39' 119°25'
Kimmel, Mount	83 D/11	52°38' 119°25'
Kimpton Creek	82 J/12	50°39' 116°58'
Kimpton Pass	82 J/12	50°36' 115°54'
Kimsquit (Loc.)	93 D/15	52°50' 126°57'
Kimsquit Bay	93 D/15	52°50' 126°59'
Kimsquit Lake	93 E/3	53°06' 127°24'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kimsquit Narrows	93 D/15	52°48' 126°59'
Kimsquit Peak	93 D/15	52°52' 126°56'
Kimsquit Ridge	93 E/3	53°02' 127°09'
Kimsquit River	93 D/14	52°53' 127°05'
Kimta Creek	93 O/11	55°40' 123°27'
Kinahan Islands	103 J/1	54°13' 130°24'
Kinaskan Lake	104 G/9	57°36' 130°08'
Kinbasket Arm	82 M/16	51°58' 118°01'
Kinbasket Creek - see-voir - Kinbasket River	82 N/13	51°58' 117°59'
Kinbasket Lake	83 D/1	52°08' 118°27'
Kinbasket Mountain	82 M/16	51°59' 118°02'
Kinbasket River	82 N/13	51°58' 117°59'
Kin Beach Park (Provincial Park- Parc provincial)	92 F/10	49°44' 124°54'
Kinch, Mount	92 M/8	51°26' 126°11'
Kincolith (Comm.-Aggl.)	103 I/13	54°59' 129°57'
Kincolith Indian Reserve 14A	103 I/13	55°00' 129°58'
Kincolith 14A. Réserve indienne	103 I/13	55°00' 129°58'
Kincolith Indian Reserve 14	103 I/13	55°00' 129°57'
Kincolith 14. Réserve indienne	103 I/13	55°00' 129°57'
Kincolith Creek - see-voir - Kincolith River	103 I/13	55°00' 129°58'
Kincolith River	103 I/13	55°00' 129°58'
Kindakun Point	103 F/7	53°19' 132°45'
Kindakun Rock	103 F/7	53°19' 132°48'
Kindersley Creek	82 K/9	50°44' 116°13'
Kindersley, Mount	92 K/9	50°44' 116°01'
Kinert (Ry. Pt.-P.F.)	82 F/1	49°08' 116°15'
King Albert, Mount	82 J/11	50°43' 115°25'
King-Baker Creek	82 L/11	50°45' 119°02'
Kingcome (Loc.)	92 L/16	50°58' 126°11'
Kingcome Glacier	92 M/8	51°25' 126°17'
Kingcome Inlet (Loc.)	92 L/16	50°57' 126°12'
Kingcome Inlet	92 L/16	50°55' 126°20'
Kingcome Mountains - see-voir - Kingcome Range	92 L/16	50°55' 126°08'
Kingcome Point	103 H/7	53°18' 128°54'
Kingcome Range	92 L/16	50°55' 126°08'
Kingcome River	92 L/16	50°56' 126°12'
King Cove	103 A/8	52°18' 128°24'
King Creek	92 B/5	48°21' 123°48'
King Creek	82 F/1	49°05' 116°06'
King Creek	103 F/8	53°27' 132°16'
King Creek	104 B/7	56°28' 130°34'
Kingdom Lake	92 J/15	50°48' 122°48'
King Edward Bay	92 G/6	49°22' 123°25'
King Edward Lake	82 L/3	50°09' 119°13'
King Edward, Mount	83 C/4	52°09' 117°31'
King Edward Peak	82 G/1	49°01' 114°16'
Kingfisher (Comm.-Aggl.)	82 L/10	50°37' 118°44'
Kingfisher Cove	92 B/14	48°46' 123°24'
Kingfisher Cove	103 B/6	52°21' 131°16'
Kingfisher Creek	92 L/4	50°12' 127°47'
Kingfisher Creek	82 L/10	50°37' 118°45'
Kingfisher Point	92 B/11	48°41' 123°24'
King George Creek	93 D/14	52°58' 127°08'
King George, Mount	82 J/11	50°36' 115°24'
King George VI Park (Provincial Park-Parc provincial)	82 F/4	49°01' 117°49'
Kinghorn Island	92 K/2	50°05' 124°51'
Kinghorn Rocks	92 K/2	50°05' 124°51'
King Island - see-voir - King Islets	92 B/14	48°48' 123°12'
King Island - see-voir - Edward King Island	92 C/14	48°50' 125°12'
King Island	93 D/3	52°15' 127°35'
King Islets	92 B/14	48°48' 123°12'
King Islets	92 K/3	50°10' 125°09'
Kingkown Inlet	103 G/9	53°31' 130°25'
King Lake	82 F/3	49°06' 117°07'
King Lake	92 I/9	50°41' 120°01'
King, Mount	82 N/7	51°20' 116°39'
King Mountain	93 D/9	52°31' 126°03'
King Mountain	104 I/7	58°17' 128°53'
King Passage	92 E/9	49°38' 126°23'
King Peak	94 K/2	58°13' 124°52'
King Point	92 L/16	50°48' 126°26'
Kings (Ry. Pt.-P.F.) - see-voir - Burke Road	92 G/2	49°08' 122°51'
King Salmon Creek	104 K/14	58°48' 133°19'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
King Salmon Lake	104 K/10	58°43' 132°55'
King Salmon Mountain	104 K/14	58°46' 133°14'
Kingscote Point	103 A/1	52°05' 128°18'
Kingsgate (Loc.)	82 F/1	49°00' 116°11'
Kingsley Point	103 A/1	52°07' 128°18'
King Solomon Basin	92 F/2	49°07' 124°37'
King Solomon Mountain	82 E/6	49°30' 119°05'
Kings Peak	92 F/13	49°49' 125°50'
Kingsvale (Ry. Pt.-P.F.)	92 H/15	49°54' 120°55'
Kingsvale Creek	92 H/15	49°54' 120°54'
Kingsway Rock	103 B/13	52°52' 131°40'
Kingui Island	103 G/4	53°02' 131°38'
Kinkade Creek	92 F/7	49°21' 124°32'
Kink Creek	104 G/13	57°46' 131°34'
Kinnakank Indian Reserve 6	103 A/10	52°42' 128°57'
Kinnakank 6, Réserve indienne	103 A/10	52°42' 128°57'
Kinman Creek	92 L/7	50°21' 126°56'
Kinman, Mount	92 L/7	50°21' 126°49'
Kinmelit Indian Reserve 20	103 P/5	55°17' 129°51'
Kinmelit 20, Réserve indienne	103 P/5	55°17' 129°51'
Kinnaird (Town-Ville) - see voir - Castlegar	82 F/5	49°18' 117°40'
Kinnaird Island	92 L/15	50°54' 126°51'
Kinnaird Rock	92 L/15	50°54' 126°53'
Kinnamax Indian Reserve 15	103 J/15	54°47' 130°09'
Kinnamax 15, Réserve indienne	103 J/15	54°47' 130°09'
Kinnear Lake	92 G/9	49°38' 122°21'
Kinney Creek	82 F/5	49°24' 117°41'
Kinney Lake	83 E/3	53°05' 119°11'
Kinney, Mount	93 O/1	55°06' 122°10'
Kinskuch Lake	103 P/11	55°41' 129°22'
Kinskuch Peak	103 P/10	55°41' 128°54'
Kinskuch River	103 P/10	55°31' 128°55'
Kinsman Inlet	102 P/16	51°56' 128°08'
*Kinsol (Sta.-Gare)	92 B/12	48°40' 123°42'
Kintail Point	103 A/1	52°12' 128°11'
Kinuseo Creek	93 I/14	54°52' 121°15'
Kinuseo Falls	93 I/14	54°47' 121°11'
Kinyug Indian Reserve 57	103 P/7	55°30' 128°54'
Kinyug 57, Réserve indienne	103 P/7	55°30' 128°54'
Kioakthli Inlet	103 F/10	53°41' 132°59'
Kiokh Hill	92 K/12	50°39' 125°44'
Kioosta Indian Reserve 15	103 K/3	54°11' 133°01'
Kioosta 15, Réserve indienne	103 K/3	54°11' 133°01'
Kipcke Rock	103 J/2	54°15' 130°55'
Kipling Island	92 M/13	51°57' 127°54'
Kippan Creek	92 M/1	51°06' 126°24'
Kippan Lakes	92 H/6	49°20' 121°10'
Kippase Indian Reserve 2	92 L/11	50°41' 127°25'
Kippase 2, Réserve indienne	92 L/11	50°41' 127°25'
Kipp Islet	103 A/7	52°29' 128°47'
Kipulta Creek	103 I/9	54°34' 128°10'
Kirby Crags	103 I/3	54°09' 129°16'
Kirby Creek	92 B/5	48°23' 123°54'
Kirby Creek	92 I/2	50°13' 120°38'
Kirby Point	92 C/14	48°51' 125°13'
Kirby Point Indian Reserve 6	92 C/14	48°51' 125°12'
Kirby Point 6, Réserve indienne	92 C/14	48°51' 125°12'
Kirby Rock	92 F/3	49°01' 125°19'
Kirbyville Creek	82 M/10	51°39' 118°38'
Kirbyville Lake	82 M/10	51°34' 118°48'
Kirk Creek	104 G/12	57°38' 131°37'
Kirkendale Island	103 G/8	53°29' 130°25'
Kirk Lake	92 F/10	49°44' 124°35'
Kirkland Creek	92 G/12	49°36' 122°55'
Kirkland Island	92 G/3	49°07' 123°06'
Kirkland Lake	93 I/16	54°57' 120°17'
Kirk, Mount	104 G/12	57°36' 131°32'
Kirk Mountain - see voir - Kirk, Mount	104 G/12	57°36' 131°32'
Kirkpatrick Creek	92 O/16	51°49' 122°10'
Kirkpatrick Creek	94 G/10	57°43' 122°35'
Kirkup Creek	82 M/1	51°02' 118°15'
Kirkup, Mount	82 F/4	49°08' 117°51'
Kirshaw Islets	92 F/4	49°10' 125°47'
*Kirtland (Loc.)	104 M/9	59°34' 134°19'
*Kirton (Ry. Pt.-P.F.)	82 E/12	49°40' 119°57'
Kirton Creek	82 E/12	49°39' 119°57'
Kisameet Indian Reserve 7	92 M/13	51°58' 127°53'
Kisameet 7, Réserve indienne	92 M/13	51°58' 127°53'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kisameet Bay	92 M/13	51°58' 127°53'
Kisameet Islands	92 M/13	51°58' 127°53'
Kisameet Lake	92 M/13	51°58' 127°52'
Kisano Mountain	93 I/2	54°03' 120°33'
Kis-an-usko Indian Reserve 7	93 M/5	55°26' 127°36'
Kis-an-usko 7, Réserve indienne	93 M/5	55°26' 127°36'
*Kisegegas (Sett.-Étab.)	93 M/12	55°42' 127°35'
Kisegegas Indian Reserve	93 M/12	55°43' 127°35'
Kisegegas Peak	93 M/14	55°47' 127°27'
Kisegegas, Réserve indienne	93 M/12	55°43' 127°35'
Kishinena Creek	82 G/1	49°00' 114°22'
Kishinena Mountains - see voir - Kishinena Ridge	82 G/1	49°01' 114°14'
Kishinena Peak	82 G/1	49°07' 114°09'
Kishinena Ridge	82 G/1	49°01' 114°14'
Kishnacos Indian Reserve 29	92 E/9	49°31' 126°18'
Kishnacos 29, Réserve indienne	92 E/9	49°31' 126°18'
Kish Rock	92 L/10	50°35' 126°57'
Kiskatinaw (Ry. Pt.-P.F.)	93 P/15	55°46' 120°34'
Kiskatinaw Park (Provincial Park- Parc provincial)	93 P/15	55°57' 120°34'
Kiskatinaw River	94 A/1	56°05' 120°10'
Kiskosh Creek	103 H/11	53°35' 129°21'
Kiskosh Inlet	103 H/11	53°33' 129°19'
Kisoo Creek	82 G/7	49°15' 114°41'
Kisoo Pass	82 G/7	49°15' 114°40'
Kispiox (Comm.-Aggl.)	93 M/5	55°21' 127°41'
Kispiox Indian Reserve 1	93 M/15	55°22' 127°41'
Kispiox 1, Réserve indienne	93 M/15	55°22' 127°41'
Kispiox Mountain	93 M/5	55°24' 127°56'
Kispiox Range	93 M/5	55°20' 127°55'
Kispiox River	93 M/5	55°21' 127°42'
Kissick (Ry. Pt.-P.F.)	92 I/9	50°43' 120°29'
Kissinger Lake	92 C/16	48°55' 124°29'
Kistakok Lake	94 E/4	57°08' 127°58'
Kitamaat Village (Haisla P.O.-B. de p.) (Comm.-Aggl.)	103 H/15	53°58' 128°39'
Kitanweliks Creek	103 P/15	55°53' 129°00'
Kitasoo Indian Reserve 1	103 A/10	52°36' 128°32'
Kitasoo 1, Réserve indienne	103 A/10	52°36' 128°32'
Kitasoo Creek	103 A/10	52°35' 128°31'
Kitasoo Lake	103 A/10	52°35' 128°32'
Kitasu Bay	103 A/10	52°32' 128°45'
Kitasu Creek - see voir - Kitasoo Creek	103 A/10	52°35' 128°31'
Kitasu Hill	103 A/7	52°30' 128°43'
Kitasu Lake - see voir - Kitasoo Lake	103 A/10	52°35' 128°32'
Kitchener Crag	94 E/3	57°02' 127°26'
Kitchener Creek	82 F/1	49°09' 116°21'
Kitchener Lake	94 E/3	57°04' 127°28'
Kitchener (McConnell Ry. Pt.-P.F.) (Comm.-Aggl.)	82 F/1	49°09' 116°20'
Kitchener, Mount	82 F/1	49°11' 116°18'
Kitchener, Mount	92 K/5	50°18' 125°42'
Kitchener, Mount	104 G/13	57°47' 131°57'
Kitchen Range	82 N/13	51°52' 117°40'
Kitchi Creek	93 H/15	53°58' 120°38'
Kitchi Mountain	93 H/16	53°58' 120°24'
Kitching Point	92 M/4	51°05' 127°31'
*Kitchins Rapids	82 N/11	51°31' 117°19'
Kit Creek	82 N/10	51°35' 116°40'
Kiteen Range - see voir - Kiteen Ridge	103 P/7	55°26' 128°36'
Kiteen Ridge	103 P/7	55°26' 128°36'
Kiteen River	103 P/10	55°31' 128°48'
Kite Lake	92 F/3	49°04' 125°17'
Kitelse Lake	103 I/2	54°00' 128°33'
Kitgoro Inlet	103 F/1	53°04' 132°30'
Kitgoro Point	103 F/2	53°03' 132°32'
Kitimat (D.M.)	103 I/2	54°03' 128°39'
Kitimat Indian Reserve 2	103 H/15	53°58' 128°39'
Kitimat 2, Réserve indienne	103 H/15	53°58' 128°39'
Kitimat Arm	103 H/15	53°55' 128°42'
Kitimat (Colichan Ground or Old Town) Indian Reserve 1	103 I/2	54°02' 128°40'
Kitimat (Colichan Ground or Old Town) 1, Réserve indienne	103 I/2	54°02' 128°40'
*Kitimat Harbour	103 H/15	53°53' 128°42'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Kitimat Mission (Comm.-Aggl.) - see- voir - Kitamaat Village (Haisla P.O.-B. de p.)</i>	103 H/15	53°58' 128°38'
Kitimat Ranges	103 H/15	53°50' 128°30'
Kitimat River	103 I/2	54°00' 128°40'
Kitimat-Stikine (R.D.-D.R.)	103 I/2	54°00' 129°00'
Kitisa Indian Reserve 7	103 H/15	53°54' 128°47'
Kitisa 7, Réserve indienne	103 H/15	53°54' 128°47'
Kitkatla Indian Reserve 1	103 H/11	53°38' 129°16'
Kitkatla 1, Réserve indienne	103 H/11	53°38' 129°16'
<i>Kitkalah Creek - see-voir - Kitkatla Creek</i>	103 G/15	53°56' 130°35'
Kitkatla (Comm.-Aggl.)	103 G/16	53°48' 130°26'
Kitkatla Channel	103 G/16	53°49' 130°28'
Kitkatla Creek	103 G/15	53°56' 130°35'
<i>Kitkatlah (Sett.-Étab.) - see-voir - Sheganny Reserve</i>	103 H/5	53°27' 129°47'
<i>Kitkatlah Inlet - see-voir - Kitkatla Channel</i>	103 G/16	53°49' 130°28'
<i>Kitkatlah Inlet - see-voir - Kitkatla Inlet</i>	103 G/15	53°55' 130°36'
<i>Kitkatlah Islands - see-voir - Kitkatla Islands</i>	103 G/16	53°48' 130°21'
Kitkatla Inlet	103 G/15	53°55' 130°36'
Kitkatla Islands	103 G/16	53°48' 130°21'
Kitkiata Creek	103 H/11	53°38' 129°16'
Kitkiata Inlet	103 H/11	53°38' 129°17'
Kitkiata Lake	103 H/11	53°43' 129°17'
Kitladamax Indian Reserve 1A	103 P/6	55°17' 129°07'
Kitladamax 1A, Réserve indienne	103 P/6	55°17' 129°07'
Kitlangas Creek	94 D/5	56°17' 127°45'
Kitlawao Indian Reserve 10	103 H/4	53°15' 129°47'
Kitlawao 10, Réserve indienne	103 H/4	53°15' 129°47'
Kitley Lake	82 E/5	49°21' 119°39'
Kitlope Anchorage	93 E/5	53°15' 127°54'
Kitlope Lake	93 E/4	53°07' 127°47'
Kitlope Range	93 E/4	53°05' 127°40'
Kitlope River	93 E/4	53°15' 127°52'
Kitnayakwa River	93 L/5	54°28' 127°56'
<i>Kitselas (Village) - see-voir - Kitselas</i>	103 I/9	54°34' 128°27'
<i>Kitselas Canyon - see-voir - Kitselas Canyon</i>	103 I/9	54°36' 128°26'
Kitsault (Comm.-Aggl.)	103 P/6	55°28' 129°29'
Kitsault Glacier	103 P/13	55°47' 129°55'
Kitsault Lake	103 P/14	55°46' 129°30'
Kitsault River	103 P/6	55°29' 129°28'
Kitsaway Anchorage	103 H/10	53°37' 128°53'
<i>Kitsaway Channel - see-voir - Kitsaway Anchorage</i>	103 H/10	53°37' 128°53'
Kitsaway Island	103 H/10	53°36' 128°52'
Kitseguecla Indian Reserve 1	93 M/4	55°05' 127°49'
Kitseguecla 1, Réserve indienne	93 M/4	55°05' 127°49'
Kitseguecla (Comm.-Aggl.)	93 M/4	55°05' 127°50'
Kitseguecla Lake	93 L/13	54°56' 127°33'
Kitseguecla Mountain	93 M/4	55°02' 127°55'
Kitseguecla River	93 M/4	55°05' 127°50'
Kitsegukla Logging Indian Reserve 3	93 M/4	55°05' 127°50'
Kitsegukla Logging 3, Réserve indienne	93 M/4	55°05' 127°50'
Kitselas (Ry. Pt.-P.F.)	103 I/9	54°34' 128°27'
Kitselas Indian Reserve 1	103 I/9	54°37' 128°25'
Kitselas 1, Réserve indienne	103 I/9	54°37' 128°25'
Kitselas Canyon	103 I/9	54°36' 128°26'
<i>Kitselas, Mount - see-voir - Kitselas Mountain</i>	103 I/9	54°38' 128°28'
Kitselas Mountain	103 I/9	54°38' 128°28'
Kitsemenlagan Indian Reserve 19A	103 H/12	53°30' 129°52'
Kitsemenlagan 19A, Réserve indienne	103 H/12	53°30' 129°52'
Kitsemenlagan Indian Reserve 19	103 H/12	53°30' 129°52'
Kitsemenlagan 19, Réserve indienne	103 H/12	53°30' 129°52'
Kitshin Peak	103 I/16	54°58' 128°11'
<i>Kitsilano (Comm.-Aggl.)</i>	92 G/6	49°16' 123°10'
Kitsilano Beach	92 G/6	49°17' 123°09'
Kitsilano Point	92 G/6	49°17' 123°09'
Kits-ka-haws Indian Reserve 6	103 P/1	55°05' 128°12'
Kits-ka-haws 6, Réserve indienne	103 P/1	55°05' 128°12'
Kitson Creek	82 M/10	51°33' 118°54'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kitson Island	103 J/1	54°11' 130°19'
Kitson Islet	103 J/1	54°11' 130°19'
Kitson Point	103 G/4	53°02' 131°47'
Kitsucksus Creek	92 F/7	49°16' 124°49'
Kitsu Creek	104 G/10	57°31' 130°51'
<i>Kitsumgallum (Sett.-Étab.) - see- voir - Kitsumkalum</i>	103 I/10	54°31' 128°38'
<i>Kitsumgallum Lake - see-voir - Kitsumkalum Lake</i>	103 I/15	54°47' 128°47'
<i>Kitsumgallum River - see-voir - Kitsumkalum River</i>	103 I/10	54°31' 128°40'
Kitsumkalum (Comm.-Aggl.)	103 I/10	54°31' 128°38'
Kitsumkalum Lake	103 I/15	54°47' 128°47'
Kitsumkalum Mountain Recreation Area	103 I/10	54°33' 128°42'
Kitsumkalum Mountain	103 I/10	54°32' 128°41'
Kitsumkalum Park (Provincial Park- Parc provincial)	103 I/10	54°43' 128°46'
Kitsumkalum River	103 I/10	54°31' 128°40'
Kitsumkaylum Indian Reserve 1	103 I/10	54°32' 128°40'
Kitsumkaylum 1, Réserve indienne	103 I/10	54°32' 128°40'
Kitsuns Creek	93 M/4	55°01' 127°45'
Kitsu Peak	104 G/7	57°26' 130°41'
Kitsu Plateau	104 G/7	57°28' 130°45'
Kitten Islet	92 L/12	50°33' 127°35'
Kitty Coleman Beach Park (Provincial Park-Parc provincial)	92 F/15	49°47' 124°59'
Kitty Coleman Creek	92 F/15	49°47' 124°59'
Kitty Cone	92 K/12	50°45' 125°37'
Kittyhawk Group (Islands-Îles)	102 P/16	51°49' 128°11'
Kitty Islet	92 B/6	48°25' 123°18'
Kitty Patch	103 A/8	52°21' 128°26'
Kitwancool Indian Reserve 1	103 P/8	55°16' 128°04'
Kitwancool 1, Réserve indienne	103 P/8	55°16' 128°04'
Kitwancool Indian Reserve 2	103 P/1	55°10' 128°02'
Kitwancool 2, Réserve indienne	103 P/1	55°10' 128°02'
Kitwancool Indian Reserve 3A	103 P/8	55°19' 128°06'
Kitwancool 3A, Réserve indienne	103 P/8	55°19' 128°06'
Kitwancool Creek	103 P/8	55°16' 128°04'
Kitwancool Lake	103 P/8	55°22' 128°07'
Kitwanga (Comm.-Aggl.)	103 P/1	55°06' 128°04'
Kitwanga Indian Reserve 2	103 P/1	55°05' 128°01'
Kitwanga 2, Réserve indienne	103 P/1	55°05' 128°01'
<i>Kitwanga Lake - see-voir - Kitwancool Lake</i>	103 P/8	55°22' 128°07'
Kitwanga Indian Reserve 1	103 P/1	55°06' 128°04'
Kitwanga 1, Réserve indienne	103 P/1	55°06' 128°04'
Kitwanga River	103 P/1	55°06' 128°05'
Kitwilluchsilt (Canyon City) Indian Reserve 7	103 P/3	55°12' 129°13'
Kitwilluchsilt (Canyon City) 7, Réserve indienne	103 P/3	55°12' 129°13'
Kitza Creek	94 M/12	59°34' 127°36'
Kitza Lake	94 M/12	59°34' 127°50'
Kitzowit Indian Reserve 20	92 I/4	50°12' 121°34'
Kitzowit 20, Réserve indienne	92 I/4	50°12' 121°34'
Kiusta (Loc.)	103 K/3	54°10' 133°01'
Kivi Lake	93 L/1	54°02' 126°17'
Kiwa Creek	83 E/4	53°02' 119°34'
Kiwa Glacier	83 D/13	52°51' 119°47'
Kiwash Cove	92 M/13	51°51' 127°52'
Kiwash Island	92 M/13	51°52' 127°53'
Kiwetink Lake	82 N/10	51°31' 116°36'
Kiwetink Pass	82 N/10	51°31' 116°36'
Kiwetink Peak	82 N/10	51°31' 116°37'
Kiwetink Ridge	82 N/7	51°28' 116°38'
Kiwetink River	82 N/7	51°25' 116°37'
<i>Kiwetink Valley - see-voir - Kiwetink River</i>	82 N/7	51°25' 116°37'
Kiwi Falls	92 L/1	50°09' 126°12'
Kiwigana River	94 O/3	59°14' 123°10'
Kiwi Lake	92 L/1	50°09' 126°12'
Kiwi Mountain	94 K/7	58°28' 124°50'
Ki-Yan Point	93 P/5	55°29' 121°39'
Kiyu Creek	92 L/1	50°05' 126°28'
Klaalth Indian Reserve 5	92 G/12	48°30' 123°45'
Klaalth 5, Réserve indienne	92 G/12	48°30' 123°45'
Klaas Creek	82 J/6	50°20' 115°19'
Klackarpan, Mount	92 J/1	50°07' 122°11'
Klagookchew Indian Reserve 4	93 L/2	54°01' 126°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Klagookchew 4, Réserve indienne	93 L/2	54°01'	126°38'	
Klahater Lake	92 H/8	49°28'	121°26'	
Klahkamich Indian Reserve 17	92 I/4	50°14'	121°35'	
Klahkamich 17, Réserve indienne	92 I/4	50°14'	121°35'	
Klahkowitz Indian Reserve 5	92 I/6	50°19'	121°24'	
Klahkowitz 5, Réserve indienne	92 I/6	50°19'	121°24'	
Klahoose Indian Reserve 1	92 K/9	50°31'	124°19'	
Klahoose 1, Réserve indienne	92 K/9	50°31'	124°19'	
Klahowya Creek	104 H/8	57°21'	128°29'	
Klahowya Lake	104 H/8	57°19'	128°24'	
Klahowya Mountain	82 F/16	50°00'	116°28'	
*Klak-ak-sioux Indian Reserve 9	103 I/2	54°04'	128°41'	
*Klak-ak-sioux 9, Réserve indienne	103 I/2	54°04'	128°41'	
Klak Creek	92 I/6	50°20'	121°23'	
Klakelse Indian Reserve 86	103 I/7	54°25'	128°49'	
Klakelse 86, Réserve indienne	103 I/7	54°25'	128°49'	
Klaklacum Indian Reserve 12	92 H/6	49°25'	121°25'	
Klaklacum 12, Réserve indienne	92 H/6	49°25'	121°25'	
Klaklakama Lake - see-voir -				
Klaklakama Lakes	92 L/1	50°09'	126°27'	
Klaklakama Lakes	92 L/1	50°09'	126°27'	
Klakring Creek	94 C/5	56°16'	125°49'	
Klamin Creek	92 H/16	49°48'	120°02'	
Klanawa River	92 C/10	48°42'	124°57'	
Klaotisis Island	92 L/9	50°34'	126°28'	
Klappan, Mount - see-voir - Klappan				
Mountain	104 H/2	57°12'	128°50'	
Klappan Mountain	104 H/2	57°12'	128°50'	
Klappan Range	104 H/4	57°15'	129°45'	
Klappan River	104 H/13	57°57'	129°40'	
Klapperhorn Mountain	83 E/3	53°00'	119°12'	
Klaphthon Indian Reserve 5A	103 G/16	53°54'	130°01'	
Klaphthon 5A, Réserve indienne	103 G/16	53°54'	130°01'	
Klaphthon Indian Reserve 5	103 G/16	53°54'	130°09'	
Klaphthon 5, Réserve indienne	103 G/16	53°54'	130°09'	
Klaquaek Channel	92 M/5	51°28'	127°41'	
Klashwun Point	103 K/2	54°09'	132°40'	
Klaskino Anchorage	92 L/5	50°18'	127°49'	
Klaskino Inlet	92 L/5	50°18'	127°50'	
Klaskish Indian Reserve 3	92 L/4	50°14'	127°45'	
Klaskish 3, Réserve indienne	92 L/4	50°14'	127°45'	
Klaskish Anchorage	92 L/4	50°14'	127°46'	
Klaskish Basin	92 L/5	50°16'	127°44'	
Klaskish Inlet	92 L/4	50°15'	127°46'	
Klaskish River	92 L/5	50°16'	127°43'	
Klastline Plateau	104 G/16	57°57'	130°05'	
Klastline River	104 J/2	58°03'	130°47'	
Klate Creek	93 L/2	54°06'	126°45'	
Klate Lake	93 L/2	54°05'	126°47'	
Klattasine Creek	92 N/2	51°14'	124°57'	
Klattasine Glacier	92 N/2	51°11'	124°48'	
Klattasine, Mount	92 N/2	51°12'	124°50'	
Klattasine Ridge	92 N/2	51°12'	124°50'	
Klaudt, Mount	92 H/5	49°23'	121°54'	
Klauser, Mount	82 G/11	49°36'	115°10'	
Klawala Creek	82 F/14	49°53'	117°07'	
Klawdetelle Creek	93 N/2	55°12'	124°43'	
Klawdetelle Lake	93 N/7	55°17'	124°33'	
Klawli Lake	93 N/7	55°21'	124°44'	
Klawli River	93 N/2	55°12'	124°45'	
Klayduc Creek	103 P/12	55°33'	129°31'	
Klayduc, Mount	103 P/12	55°37'	129°35'	
Klayduc Mountain - see-voir -				
Klayduc, Mount	103 P/12	55°37'	129°35'	
Klayekwim Indian Reserve 6A	92 G/13	49°46'	123°43'	
Klayekwim 6A, Réserve indienne	92 G/13	49°46'	123°43'	
Klayekwim Indian Reserve 6	92 G/13	49°47'	123°43'	
Klayekwim 6, Réserve indienne	92 G/13	49°47'	123°43'	
Klayekwim Indian Reserve 7	92 G/13	49°47'	123°44'	
Klayekwim 7, Réserve indienne	92 G/13	49°47'	123°44'	
Klayekwim Indian Reserve 8	92 G/13	49°48'	123°43'	
Klayekwim 8, Réserve indienne	92 G/13	49°48'	123°43'	
Klayina Creek	92 L/12	50°33'	127°58'	
Klaytahnkut Lake	93 K/13	54°51'	125°39'	
Kleanza Creek	103 I/9	54°36'	128°25'	
Kleanza Creek Park (Provincial Park- Parc provincial)	103 I/9	54°36'	128°24'	
Kleanza Lake	103 I/9	54°34'	128°03'	
Kleanza Mountain	103 I/9	54°34'	128°22'	
Kledo Creek	94 J/14	58°50'	123°25'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Kledo Creek Park (Provincial Park- Parc provincial)	94 J/13	58°50'	123°00'	
Kleecoot (Comm.-Aggl.)	92 F/7	49°18'	124°57'	
Kleedlee Creek	93 K/16	54°56'	124°14'	
Klee Island	94 D/2	56°04'	126°47'	
Kleena Kleene (Comm.-Aggl.)	92 N/15	51°57'	124°50'	
Kleptee Creek	92 E/9	49°40'	126°22'	
Kleetlektuk Indian Reserve 22A	92 I/4	50°15'	121°34'	
Kleetlektuk 22A, Réserve indienne	92 I/4	50°15'	121°34'	
Kleetlektuk Indian Reserve 22	92 I/5	50°16'	121°34'	
Kleetlektuk 22, Réserve indienne	92 I/5	50°16'	121°34'	
Klehini River	114 P/8	59°27'	136°22'	
Klehkoot Indian Reserve 2	92 F/7	49°18'	124°53'	
Klehkoot 2, Réserve indienne	92 F/7	49°18'	124°53'	
Klein Creek	92 G/12	49°44'	123°59'	
Kleindale (Loc.)	92 G/12	49°38'	123°58'	
Kleindale Creek	92 G/12	49°38'	123°58'	
Klein Lake	92 G/12	49°44'	123°58'	
Klekane Inlet	103 H/2	53°12'	128°40'	
Klekane Island	103 H/2	53°10'	128°38'	
Klekane River	103 H/2	53°14'	128°41'	
Klemtu (Comm.-Aggl.)	103 A/10	52°35'	128°31'	
Klemtu Anchorage	103 A/10	52°35'	128°31'	
Klemtu Creek	103 A/10	52°35'	128°31'	
Klemtu Passage	103 A/9	52°35'	128°31'	
Klemtu Point	103 A/10	52°35'	128°31'	
Klenteh Creek	94 O/7	59°23'	122°58'	
Klept Lake	92 I/4	50°08'	121°52'	
Klesikwa Mountain	92 H/3	49°06'	121°21'	
Klesikwa River	92 H/3	49°07'	121°10'	
Kletosho Peak	103 I/16	54°58'	128°11'	
Klewaduska Indian Reserve 6	94 D/2	56°13'	126°54'	
Klewaduska 6, Réserve indienne	94 D/2	56°13'	126°54'	
Klewnuggit Inlet	103 H/12	53°41'	129°44'	
Kleykleyhous Indian Reserve 5	92 F/2	49°04'	124°53'	
Kleykleyhous 5, Réserve indienne	92 F/2	49°04'	124°53'	
Klez Lake	93 K/2	54°01'	124°43'	
Klichu Creek	94 I/10	58°40'	120°58'	
Klickkumcheen Indian Reserve 18	92 I/4	50°14'	121°35'	
Klickkumcheen 18, Réserve indienne	92 I/4	50°14'	121°35'	
Klicko Creek - see-voir - Klichu Creek	94 I/10	58°40'	120°58'	
Klickseewy Indian Reserve 7	92 L/11	50°36'	127°10'	
Klickseewy 7, Réserve indienne	92 L/11	50°36'	127°10'	
Kli Creek	94 P/11	59°41'	121°27'	
Kliki Damen (Creek-Ruisseau) - see- voir - Kliki Damen Creek	103 J/4	54°03'	131°53'	
Kliki Damen Creek	103 J/4	54°03'	131°53'	
Klik Island	103 A/1	52°09'	128°04'	
Kliksootli Harbour	103 A/1	52°09'	128°05'	
Klinakini Canyon	92 N/5	51°22'	125°40'	
Klinakini Glacier	92 N/5	51°28'	125°47'	
Klinakini Lake	92 N/14	51°47'	125°21'	
Klinakini River	92 N/4	51°06'	125°43'	
Kline Lake	93 M/12	55°35'	127°57'	
Klinger Lake	93 L/7	54°24'	126°46'	
Klingzut Mountain	94 G/11	57°37'	123°15'	
Klinkit Creek	104 O/6	59°26'	131°21'	
Klinkit Lake	104 O/11	59°32'	131°04'	
Klinne Creek	93 A/11	52°31'	121°08'	
Klinne Lake	93 A/11	52°31'	121°08'	
K'I Island	93 K/10	54°38'	124°44'	
Klite River	92 K/9	50°31'	124°20'	
Klitsa Mountain	92 F/8	49°15'	125°14'	
Klitsis Indian Reserve 16	92 E/15	49°56'	126°54'	
Klitsis 16, Réserve indienne	92 E/15	49°56'	126°54'	
Kliweguh Creek	104 H/9	57°40'	128°29'	
Kliyul Creek	94 C/5	56°25'	125°50'	
Kliyul Lake	92 O/14	51°49'	123°18'	
Kloakut Lake	92 O/11	51°36'	123°24'	
Kloch Creek	93 K/15	54°59'	124°58'	
Kloch Lake	93 N/3	55°03'	125°03'	
Kloch, Mount	93 N/3	55°02'	125°04'	
Klo Creek	82 E/14	49°51'	119°22'	
Klo Creek	93 L/1	54°11'	126°25'	
Kloh Creek	92 O/15	51°52'	122°53'	
Kloh Lake	92 O/15	51°50'	122°51'	
Klohtelt Creek	82 E/5	49°22'	119°50'	
Kloiya Bay	103 J/8	54°15'	130°12'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kloiya River	103 J/1	54°15' 130°11'
Kloklowuck Indian Reserve 7	92 I/6	50°22' 121°14'
Kloklowuck 7, Réserve indienne	92 I/6	50°22' 121°14'
Kloklowuck Creek	92 I/6	50°22' 121°15'
Klodon Creek	92 O/5	51°28' 123°56'
Klonas Lake	92 M/11	51°35' 127°17'
Kloof Ridge	82 E/7	49°26' 118°56'
Klookuh Creek	82 J/6	50°15' 116°12'
Kloon Glacier	114 P/3	59°15' 137°10'
Kloo Rock	103 B/11	52°35' 131°21'
Kloosh Creek	82 F/7	49°18' 116°56'
Klootch Canyon	103 I/16	54°55' 128°33'
Klootchlimmis Creek	92 L/5	50°29' 127°40'
Klootchman Canyon - see-voir - Klootch Canyon	103 I/16	54°55' 128°33'
Klootchman Canyon	104 G/12	57°32' 131°44'
Klootchville Creek	92 I/11	50°40' 121°20'
Klotz, Mount	82 N/4	51°07' 117°59'
Klowa Creek	92 I/4	50°11' 121°35'
Klowa Mountain	92 I/4	50°10' 121°42'
Klowee Lake	94 J/10	58°34' 123°01'
Klowkut Peak	93 N/5	55°24' 125°37'
Kloyadingli Indian Reserve 2	93 F/1	53°07' 124°23'
Kloyadingli 2, Réserve indienne	93 F/1	53°07' 124°23'
Kloye Creek	104 P/15	59°54' 128°21'
Klua (Ry. Pt.-P.F.)	94 J/9	58°38' 122°30'
Kluachesi Creek	94 J/4	58°10' 123°33'
Kluachesi Lake	94 G/13	57°59' 123°57'
Kluachon Creek	104 G/16	57°51' 130°01'
Kluachon Lake Indian Reserve 1	104 G/16	57°50' 130°00'
Kluachon Lake 1, Réserve indienne	104 G/16	57°51' 130°01'
Kluachon Lake	94 J/9	58°32' 122°13'
Kluakaz Creek	104 H/2	57°07' 128°40'
Klua Lakes	94 J/1	58°07' 122°18'
Kluatantan Lakes	104 A/16	56°57' 128°04'
Kluatantan River	104 A/16	56°50' 128°09'
Kluayaz Creek	104 H/1	57°02' 128°11'
Kluayaz Lake	104 H/1	57°02' 128°11'
Kluayetz Creek	104 H/7	57°16' 128°41'
Klua Lake - see-voir - Todagin Lake	104 H/12	57°38' 129°48'
Klua Lake	104 H/12	57°41' 129°46'
Klua Passage	103 B/13	52°45' 131°36'
Klua Point	103 B/13	52°45' 131°36'
Klukas Creek	93 P/9	55°34' 120°10'
Klukas Lake	93 P/9	55°36' 120°12'
Kluk Creek	93 K/1	54°08' 124°23'
Klunchatistli Lake	93 F/8	53°24' 124°15'
Klunkwoi Bay	103 B/12	52°43' 131°49'
Klunkwoi Rocks	103 B/12	52°44' 131°48'
Klup Creek	92 I/1	50°15' 120°28'
Kluskoi Knoll	93 G/4	53°12' 123°58'
Kluskoi Lake	93 F/1	53°13' 124°00'
Kluskus Indian Reserve 1	93 F/1	53°06' 124°29'
Kluskus 1, Réserve indienne	93 F/1	53°06' 124°29'
Kluskus Indian Reserve 14	93 F/1	53°07' 124°18'
Kluskus 14, Réserve indienne	93 F/1	53°07' 124°18'
Kluskus Creek	93 F/1	53°07' 124°24'
Kluskus Hills	93 F/1	53°06' 124°30'
Kluskus Lakes	93 F/1	53°05' 124°30'
Knamadeek Indian Reserve 52	103 J/9	54°32' 130°16'
Knamadeek 52, Réserve indienne	103 J/09	54°32' 130°16'
Knames Indian Reserve 45	103 J/15	54°47' 130°07'
Knames 45, Réserve indienne	103 J/15	54°47' 130°07'
Knames Indian Reserve 46	103 J/15	54°47' 130°07'
Knames 46, Réserve indienne	103 J/15	54°47' 130°07'
Knapp Creek	93 F/11	53°44' 125°10'
Knappen Creek	82 E/8	49°24' 118°27'
Knapper Creek	93 L/7	54°20' 126°51'
Knapp Island	92 B/11	48°42' 123°24'
Knapp Lake	93 F/14	53°49' 125°19'
Knapp Lake Indian Reserve 6	93 F/14	53°48' 125°14'
Knapp Lake 6, Réserve indienne	93 F/14	53°48' 125°14'
Knarled Point	103 A/8	52°17' 128°21'
Knarston Creek	92 F/8	49°15' 124°07'
Knarston Rock	103 A/11	52°43' 129°22'
Knauss Creek	103 I/16	54°50' 128°24'
Knauss, Mount	103 I/16	54°48' 128°26'
Knauss Mountain - see-voir - Knauss, Mount	103 I/16	54°48' 128°26'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Knee Hill	103 J/7	54°23' 130°45'
Knewstubb Glacier	92 N/1	51°11' 124°18'
Knewstubb Lake	93 F/10	53°31' 124°49'
Knewstubb, Mount	92 N/1	51°11' 124°17'
Knife Creek	93 A/4	52°01' 121°52'
Knife Lakes	92 P/3	51°07' 121°22'
Knight Creek	82 L/14	50°48' 119°10'
Knight Creek	93 J/4	54°01' 123°57'
Knight Inlet (P.O.-B. de p.) - see- voir - Glendale Cove	92 K/12	50°40' 125°43'
Knight Inlet	92 K/12	50°47' 125°38'
Knight Island	92 L/13	51°00' 127°32'
Knight Island	103 J/8	54°19' 130°28'
Knight Lake	92 I/7	50°24' 120°58'
Knight Lake	92 P/7	51°27' 120°43'
Knight Peak	92 H/4	49°10' 121°38'
Knight Range	103 A/14	52°46' 129°13'
Knipple Glacier	104 A/5	56°25' 129°59'
Knipple Lake	104 A/5	56°24' 129°59'
Knipple, Mount	104 A/5	56°27' 130°00'
Knob Hill	82 E/2	49°05' 118°36'
Knob Hill	102 I/16	50°46' 127°04'
Knob Point	92 C/15	48°48' 124°42'
Knob Point	82 E/11	49°11' 118°17'
Knob, The (Mountain-Montagne)	104 B/13	56°51' 131°43'
Knockan Hill	92 B/6	48°28' 123°25'
Knocker Islet	92 F/5	49°15' 125°58'
Knockholt (Ry. Pt.-P.F.)	93 L/7	54°27' 126°34'
Knokmolks Indian Reserve 67	103 H/13	53°56' 129°40'
Knokmolks 67, Réserve indienne	103 H/13	53°56' 129°40'
Knoll Creek	93 C/8	52°20' 124°17'
Knol Creek	92 N/13	51°52' 125°42'
Knot Lake - see-voir - Knot Lakes	92 N/13	51°57' 125°43'
Knot Lakes	92 N/13	51°57' 125°43'
*Knouff Creek (Loc.)	92 I/16	50°57' 120°10'
Knouff Creek	92 I/16	50°55' 120°14'
*Knouff Lake (P.O.-B. de p.)	92 I/16	50°56' 120°08'
Knouff Lake	92 I/16	50°59' 120°07'
Knouff, Mount	92 I/16	50°58' 120°08'
Knouton Falls	83 E/3	53°18' 119°13'
Knox Bay	92 K/5	50°23' 125°37'
Knox, Cape	103 K/3	54°11' 133°05'
Knox Creek	82 E/14	49°47' 119°11'
Knox Creek	92 P/5	51°19' 121°49'
Knox Hill	92 K/5	50°24' 125°35'
Knox Island	93 E/16	53°47' 126°05'
Knox Island	103 J/2	54°03' 130°32'
Knox Lake	82 E/14	49°47' 119°11'
Knox Lake	93 B/1	52°13' 122°27'
Knox, Mount	82 E/14	49°55' 119°28'
Knox Point	103 J/9	54°35' 130°28'
Knudsen Creek	93 I/7	54°19' 120°50'
Knudsen Lake	93 I/7	54°18' 120°46'
Knudsen, Mount	93 I/7	54°17' 120°45'
Knudson Creek	92 H/10	49°35' 120°34'
Knutsford (Comm.-Aggl.)	92 I/8	50°37' 120°20'
Knutsford Hill	92 I/9	50°37' 120°19'
Knutsford Creek	83 D/5	52°30' 119°47'
Koala Peak	82 K/9	50°36' 116°28'
Kobau, Mount	82 E/4	49°07' 119°40'
Kobes Creek	94 B/8	56°28' 122°04'
Kobes Creek	104 A/16	56°47' 128°29'
Kobes Lake	93 F/9	53°32' 124°22'
Koch Creek	82 F/12	49°36' 117°44'
Koch River - see-voir - Koch Creek	82 F/12	49°36' 117°44'
Kodak Cataract	94 E/10	57°35' 126°31'
Koeye Lake	92 M/13	51°47' 127°42'
Koeye Point	92 M/13	51°46' 127°53'
Koeye Range	92 M/12	51°45' 127°46'
Koeye River	92 M/13	51°46' 127°53'
Koga Islet	103 B/6	52°25' 131°23'
Kogangas Rock	103 B/12	52°37' 131°31'
Kohasganko Creek	93 D/9	52°43' 126°14'
Kohasganko River - see-voir - Kohasganko Creek	93 D/9	52°43' 126°14'
Kohl Island	103 A/15	52°48' 128°46'
*Kokanee (Comm.-Aggl.)	82 F/11	49°36' 117°07'
Kokanee Bay	92 P/13	51°51' 121°35'
Kokanee Creek	82 F/11	49°36' 117°08'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kokanee Creek Park (Provincial Park-Parc provincial)	82 F/11	49°36' 117°08'
Kokanee Glacier	82 F/11	49°45' 117°08'
Kokanee Glacier Park (Provincial Park-Parc provincial)	82 F/14	49°47' 117°10'
Kokanee Lake	82 F/11	49°45' 117°11'
*Kokanee Landing (Ldg.-Déb.)	82 F/11	49°36' 117°08'
Kokanee Narrows	82 F/11	49°36' 117°08'
Kokanee Pass	82 F/14	49°45' 117°11'
Kokanee Peak	82 F/11	49°44' 117°08'
Kokanee Point	82 F/11	49°38' 117°08'
Kokanee Range	82 F/14	49°50' 117°00'
Kokin Creek	82 J/3	50°14' 115°13'
Kokish (Comm.-Aggl.)	92 L/10	50°32' 126°51'
Kokish River	92 L/10	50°32' 126°52'
Kokomo Lake	92 F/9	49°42' 124°03'
Kokshille Arm - see-voir - Kashutl Inlet	92 L/3	50°09' 127°18'
Koksilah (Comm.-Aggl.)	92 B/13	48°46' 123°41'
Koksilah Ridge	92 B/12	48°42' 123°47'
Koksilah River	92 B/13	48°45' 123°39'
Koksilah River Park (Provincial Park- Parc provincial)	92 B/12	49°39' 123°44'
Kokummi Mountain	92 L/1	50°06' 126°08'
Kokwaskey Lake	92 L/4	50°07' 121°50'
Ko-kwi-iss Indian Reserve 14	92 M/3	51°09' 127°08'
Ko-kwi-iss 14, Réserve indienne	92 M/3	51°09' 127°08'
Kokwina Cove	92 L/12	50°31' 127°35'
Kokyet Indian Reserve 1	103 A/8	52°17' 128°12'
Kokyet 1, Réserve indienne	103 A/8	52°17' 128°12'
Kolb Island	92 B/11	48°41' 123°24'
Kollar Creek	94 G/3	57°13' 123°22'
Komas Bluff	92 F/10	49°35' 124°47'
Komie Creek	94 O/1	59°04' 122°05'
Komie Lake	94 O/1	59°12' 122°00'
Komo (Ry. Pt.-P.F.)	92 H/14	49°50' 121°25'
Komori Lake	92 P/6	51°21' 121°10'
Konamox Glacier	114 P/5	59°20' 137°37'
Konigus Creek	104 A/15	56°51' 128°49'
Konishi Bay	92 G/6	49°20' 123°22'
Konni Lake	92 O/5	51°28' 123°54'
Konni Mountain	92 O/12	51°30' 123°55'
Konhil Creek	104 G/16	57°53' 130°19'
Kon Tiki Island	92 L/3	50°02' 127°22'
Koocanusa, Lake	82 G/3	49°10' 115°13'
Koohoo Hill	103 F/1	53°04' 132°02'
Kooh Rock	92 C/14	48°54' 125°04'
Kookipi Creek	92 I/4	50°00' 121°38'
Kookjai Mountain	92 F/11	49°31' 125°18'
Koona Mountain	93 I/1	54°04' 120°23'
Koonwats Indian Reserve 7	103 P/1	55°01' 128°18'
Koonwats 7, Réserve indienne	103 P/1	55°01' 128°18'
Kooryet Indian Reserve 12	103 H/5	53°21' 129°52'
Kooryet 12, Réserve indienne	103 H/5	53°21' 129°52'
Kooryet Bay	103 H/5	53°20' 129°54'
Kooryet Creek	103 H/5	53°20' 129°53'
Kooryet Island	103 H/5	53°21' 129°52'
Kooryet Lake	103 G/8	53°21' 129°58'
Koos Creek	82 J/3	50°11' 115°15'
Koosick Bluff	104 G/10	57°40' 130°43'
Koosi Creek	82 E/12	49°40' 119°39'
Kooso Lake	92 F/11	49°43' 125°19'
Kootenay Indian Reserve 1	82 G/12	49°37' 115°42'
Kootenay 1, Réserve indienne	82 G/12	49°37' 115°42'
Kootenay Bay (Comm.-Aggl.)	82 F/10	49°41' 116°52'
Kootenay Bay	82 F/10	49°40' 116°52'
Kootenay-Boundary (R.D.-D.R.)	82 E/7	49°20' 118°45'
Kootenay Crossing (Loc.)	82 K/16	50°53' 116°03'
Kootenay Inlet	103 C/16	52°51' 132°11'
Kootenay Joe Creek	82 K/2	50°04' 116°52'
Kootenay Joe Ridge	82 K/2	50°08' 116°49'
Kootenay Lake	82 F/10	49°40' 116°50'
Kootenay Landing (Ry. Pt.-P.F.)	82 F/7	49°15' 116°41'
Kootenay Mountains - see-voir - Kootenay Mountain	82 F/2	49°14' 116°49'
Kootenay Mountain	82 F/2	49°14' 116°49'
Kootenay National Park	82 J/12	50°40' 115°55'
Kootenay, Parc national de	82 J/12	50°40' 115°55'
Kootenay Point	103 C/16	52°50' 132°16'
Kootenay Pond	82 K/16	50°53' 116°02'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kootenay Ranges	82 G/11	50°30' 115°50'
Kootenay River	82 F/5	49°19' 117°39'
Kootowis Indian Reserve 4	92 F/4	49°08' 125°43'
Kootowis 4, Réserve indienne	92 F/4	49°08' 125°43'
Kootowis Creek	92 F/4	49°05' 125°43'
Kopchitchin Indian Reserve 2	92 H/14	49°53' 121°27'
Kopchitchin 2, Réserve indienne	92 H/14	49°53' 121°27'
Kopp Creek	92 H/6	49°23' 121°24'
Koprino Harbour	92 L/5	50°30' 127°51'
Koprino River	92 L/12	50°31' 127°51'
Koqui Indian Reserve 6	103 A/1	52°14' 128°22'
Koqui 6, Réserve indienne	103 A/1	52°14' 128°22'
Korich Lake	103 A/16	52°49' 128°08'
Koris Creek	103 O/9	55°45' 130°00'
Kosan Inlet	103 B/12	52°35' 131°42'
Kose Indian Reserve 9	103 F/15	53°54' 132°42'
Kose 9, Réserve indienne	103 F/15	53°54' 132°42'
*Koskanes Spur (Sta.-Gare)	82 F/5	49°29' 117°34'
Koshin River	104 J/12	58°52' 131°48'
Koskimo Bay	92 L/5	50°28' 127°53'
Koskimo Creek	92 L/5	50°27' 127°53'
Koskimo Islands	92 L/5	50°28' 127°51'
Kosta Lake	82 L/13	50°50' 119°44'
Kostal Lake	93 A/1	52°10' 119°57'
Kostan Inlet	103 B/12	52°35' 131°42'
Kostan Point	103 B/12	52°35' 131°40'
Koster (Ry. Pt.-P.F.)	92 P/6	51°15' 121°25'
Koster Creek	92 O/8	51°24' 122°17'
Kostering Creek	92 O/1	51°14' 122°03'
Kostering, Mount	92 O/1	51°12' 122°03'
Koster Lake	92 O/8	51°26' 122°25'
Kostick Creek	94 N/6	59°27' 125°12'
Kotcho Lake	94 P/3	59°04' 121°09'
Kotcho River	94 I/16	58°45' 120°10'
Kotsats Creek	82 J/6	50°17' 115°12'
Kotsine Indian Reserve 2	93 M/16	55°49' 126°26'
Kotsine 2, Réserve indienne	93 M/16	55°49' 126°26'
Kotsine Lake	93 M/15	55°47' 126°45'
Kotsine Mountain	93 M/14	55°48' 126°46'
Kotsine Pass	93 M/15	55°47' 126°44'
Kotsinta Creek	104 A/8	56°25' 128°26'
Kotzebue, Mount	92 L/5	50°19' 127°44'
Kounugu Lake	104 G/7	57°21' 130°35'
Kounugu Mountain	104 G/7	57°22' 130°35'
Koutz Rock	103 F/9	53°41' 132°20'
Kowatua Creek	104 K/16	58°46' 132°16'
Kowasas River	103 H/8	53°20' 128°08'
Kowtain Indian Reserve 17	92 G/11	49°44' 123°08'
Kowtain 17, Réserve indienne	92 G/11	49°44' 123°08'
Kowus Creek	92 F/5	49°29' 125°49'
Kowut Creek	82 G/14	49°48' 115°11'
Koya Bay	103 B/3	52°13' 131°04'
Koya Point	103 B/3	52°11' 131°01'
Kraan Head	92 F/4	49°15' 125°56'
Kraan Island - see-voir - Kraan Head	92 F/4	49°15' 125°56'
Kraft (Ry. Pt.-P.F.)	82 F/5	49°20' 117°44'
*Krag (Sett.-Étab.)	82 G/3	49°10' 115°13'
*Kramer Ranch (Loc.)	94 B/8	56°30' 122°05'
Kranrod, Mount	92 G/8	49°29' 122°19'
Krantz Creek	92 M/14	51°52' 127°14'
Krao Creek	82 F/10	49°42' 116°55'
Krao Lake	82 F/10	49°44' 116°59'
Kravac Creek	94 G/12	57°39' 123°33'
Krestova (Comm.-Aggl.)	82 F/5	49°27' 117°35'
Kreuter Creek	82 K/8	50°30' 116°10'
Krinkleop Peak	82 K/14	50°52' 117°05'
Kristina Creek	82 F/1	49°08' 116°10'
Kromann Creek	103 G/16	53°59' 130°05'
Krone Island	103 G/10	53°38' 130°33'
Kruger Creek	93 H/6	53°21' 121°23'
Kruger Lake	93 H/6	53°19' 121°17'
Kruger, Mount	82 E/4	49°01' 119°32'
Kruger, Mount	93 H/6	53°20' 121°14'
Kaabsan Indian Reserve 50	103 J/9	54°36' 130°23'
Kaabsan 50, Réserve indienne	103 J/9	54°36' 130°23'
Kaadagams Indian Reserve 43	103 J/16	54°48' 130°27'
Kaadagams 43, Réserve indienne	103 J/16	54°48' 130°27'
Kaadsks Indian Reserve 44	103 J/10	54°43' 130°31'
Kaadsks 44, Réserve indienne	103 J/10	54°43' 130°31'
Kaagwagwas Indian Reserve 62	103 I/5	54°21' 129°47'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG				LAT	LONG
Ksagwisgwas 62, Réserve indienne	103 I/5	54°21'	129°47'		Kultah Point	92 L/12	50°33'	127°33'	
Ksagwisgwas Indian Reserve 63	103 I/5	54°18'	129°45'		Kultox Lake	92 P/2	51°03'	120°42'	
Ksagwisgwas 63, Réserve indienne	103 I/5	54°18'	129°45'		Kultus Cove	92 L/5	50°29'	127°37'	
Ksames Indian Reserve 85	103 I/7	54°24'	128°55'		Kumara Lake	103 J/4	54°06'	131°40'	
Ksames 85, Réserve indienne	103 I/7	54°24'	128°55'		Kumcheen Indian Reserve 1	92 I/6	50°26'	121°19'	
Ksan (Loc.)	93 M/4	55°15'	127°40'		Kumcheen 1, Réserve indienne	92 I/6	50°26'	121°19'	
Ksedin Creek	103 P/3	55°03'	129°25'		Kumdis Bay	103 F/9	53°42'	132°09'	
Ksemamath Creek	103 P/3	55°05'	129°25'		Kumdis Creek	103 F/9	53°42'	132°08'	
Kshadin Creek	103 P/6	55°26'	129°00'		Kumdis Island	103 F/9	53°45'	132°10'	
Kshaom Indian Reserve 23	103 J/1	54°08'	130°09'		Kumdis Lake	103 F/16	53°46'	132°10'	
Kshaom 23, Réserve indienne	103 J/1	54°08'	130°09'		Kumdis Slough	103 F/9	53°44'	132°09'	
Kshish Indian Reserve 4B	103 I/9	54°34'	128°28'		Kumealon Creek	103 H/13	53°52'	129°58'	
Kshish 4B, Réserve indienne	103 I/9	54°34'	128°28'		Kumealon Inlet	103 H/13	53°52'	129°59'	
Kshish Indian Reserve 4	103 I/9	54°34'	128°28'		Kumealon Island	103 G/16	53°51'	130°01'	
Kshish 4, Réserve indienne	103 I/9	54°34'	128°28'		Kumealon Lagoon	103 G/16	53°53'	129°59'	
Kshwan Indian Reserve 27A	103 P/12	55°38'	129°48'		Kumealon Lake	103 H/13	53°52'	129°53'	
Kshwan 27A, Réserve indienne	103 P/12	55°38'	129°48'		Kumealon Narrows	103 H/13	53°52'	129°59'	
Kshwan Indian Reserve 27	103 P/12	55°38'	129°48'		Kumeon Bay	103 J/9	54°42'	130°14'	
Kshwan 27, Réserve indienne	103 P/12	55°38'	129°48'		Kumnan Peak	92 I/4	50°05'	121°56'	
Kshwan Mountain	103 P/12	55°41'	129°45'		Kumiah Island	92 L/9	50°44'	126°10'	
Kshwan River	103 P/12	55°38'	129°48'		Kumowadah River - see-voir -				
Ksilamisk Indian Reserve 89	103 P/3	55°14'	129°06'		Kumowadah River	103 H/11	53°34'	129°34'	
Ksilamisk 89, Réserve indienne	103 P/3	55°14'	129°06'		Kumowadah Indian Reserve 3	103 H/12	53°33'	129°33'	
Ksoo-gun-ya Indian Reserve 2A	93 M/5	55°17'	127°37'		Kumowadah 3, Réserve indienne	103 H/12	53°33'	129°33'	
Ksoo-gun-ya 2A, Réserve indienne	93 M/5	55°17'	127°37'		Kumowadah River	103 H/11	53°34'	129°34'	
Kstus Indian Reserve 83	103 I/6	54°25'	129°05'		Kump Lake	92 H/10	49°44'	120°38'	
Kstus 83, Réserve indienne	103 I/6	54°25'	129°05'		Kunakun Point	103 F/7	53°28'	132°54'	
Kstus Indian Reserve 84	103 I/6	54°27'	129°07'		Kunechin Islets	92 G/12	49°37'	123°48'	
Kstus 84, Réserve indienne	103 I/6	54°27'	129°07'		Kunechin Point	92 G/12	49°38'	123°48'	
Ksui-la-das Indian Reserve 6	92 L/10	50°35'	126°48'		Kung (Loc.)	103 K/2	54°03'	132°34'	
Ksui-la-das 6, Réserve indienne	92 L/10	50°35'	126°48'		Kung Indian Reserve 11	103 K/2	54°03'	132°34'	
Ksui-lad 6, Réserve indienne	92 L/10	50°35'	126°48'		Kung 11, Réserve indienne	103 K/2	54°03'	132°34'	
Ksui-lad 6, Réserve indienne	92 L/10	50°35'	126°48'		Kunga Island	103 B/13	52°46'	131°34'	
Ktamgaadzen Indian Reserve 51	103 J/9	54°37'	130°22'		Kunhit Island	103 B/3	52°06'	131°05'	
Ktamgaadzen 51, Réserve indienne	103 J/9	54°37'	130°22'		Kunhuan Indian Reserve 13	103 H/3	53°13'	129°18'	
Ktsinet Indian Reserve 23	103 P/5	55°23'	129°41'		Kunhuan 13, Réserve indienne	103 H/3	53°13'	129°18'	
Ktsinet 23, Réserve indienne	103 P/5	55°23'	129°41'		Kunishma Creek	104 G/14	57°53'	131°13'	
Kubicek Pass	94 E/4	57°05'	127°41'		Kunlana Point	103 F/15	53°58'	132°40'	
Kubicek Peak	94 E/4	57°06'	127°44'		Kunlin Lake	92 F/12	49°44'	125°59'	
Kubin, Mount	82 F/11	49°37'	117°21'		Kunnum Creek	92 L/8	50°19'	126°14'	
Kudwat Creek	114 P/14	59°55'	137°14'		Kuno Peak	104 G/7	57°23'	130°44'	
Kuhushan Point	92 F/14	49°53'	125°07'		Kunsoot Indian Reserve 9	103 A/1	52°09'	128°01'	
Kuitan Creek	103 P/9	55°43'	128°01'		Kunsoot 9, Réserve indienne	103 A/1	52°09'	128°01'	
Kuitsche Creek	92 C/9	48°30'	124°20'		Kunsoot River	103 A/1	52°09'	128°00'	
Kukimous Lake	92 I/6	50°17'	121°16'		Kunstamis Indian Reserve 2A	92 L/15	50°56'	126°53'	
Kukwapa Indian Reserve 5	92 L/15	50°46'	126°38'		Kunstamis 2A, Réserve indienne	92 L/15	50°56'	126°53'	
Kukwapa 5, Réserve indienne	92 L/15	50°46'	126°38'		Kunstamis Indian Reserve 2	92 L/15	50°56'	126°53'	
Kukwaus Plateau	92 P/2	51°15'	120°45'		Kunstamis 2, Réserve indienne	92 L/15	50°56'	126°53'	
Kul Indian Reserve 18	103 G/10	53°29'	130°36'		Kunzelman Lake	92 G/8	49°28'	122°18'	
Kul 18, Réserve indienne	103 G/10	53°29'	130°36'		Kupchynalith Indian Reserve 1	92 I/4	50°08'	121°33'	
Kulaht Creek	92 C/10	48°36'	124°43'		Kupchynalith 1, Réserve indienne	92 I/4	50°08'	121°33'	
Kulakula Peak	92 K/9	50°45'	124°28'		Kupchynalith Indian Reserve 2	92 I/4	50°08'	121°34'	
Kuldekduma Indian Reserve 7	92 L/10	50°35'	126°51'		Kupchynalith 2, Réserve indienne	92 I/4	50°08'	121°34'	
Kuldekduma 7, Réserve indienne	92 L/10	50°35'	126°51'		Kuper, Cape	103 C/16	52°50'	132°20'	
Kuldekduma Island	92 L/10	50°35'	126°51'		Kuper Inlet	103 C/16	52°59'	132°10'	
Kuldo (Comm.-Aggl.)	93 M/13	55°52'	127°54'		Kuper Island Indian Reserve 7	92 B/13	48°58'	123°38'	
Kuldo Creek	93 M/13	55°50'	127°55'		Kuper Island 7, Réserve indienne	92 B/13	48°58'	123°38'	
Kuldoe Indian Reserve 1	93 M/13	55°52'	127°54'		Kuper Island (P.O.-B. de p.) - see-voir - Thetis Island (Comm.)	92 B/13	48°59'	123°41'	
Kuldoe 1, Réserve indienne	93 M/13	55°52'	127°54'		Kuper Island	92 B/13	48°58'	123°39'	
Kuldo Mountain	93 M/13	55°57'	127°59'		Kusawak Lake	114 P/10	59°42'	136°35'	
Kulee Creek	92 M/10	51°34'	126°41'		Kusawak Mountains - see-voir -				
Kuleski, Mount	82 G/10	49°43'	114°59'		Kusawak Range	114 P/9	59°43'	136°28'	
Kulkayu (Hartley Bay) 4A, Réserve indienne	103 H/6	53°25'	129°15'		Kusawak Range	114 P/9	59°43'	136°28'	
Kulkayu (Hartley Bay) Indian Reserve 4A	103 H/6	53°25'	129°15'		Kusawa River	114 P/16	60°00'	136°19'	
Kulkayu (Hartley Bay) Indian Reserve 4	103 H/6	53°25'	129°16'		Kusgwai Passage	103 K/3	54°12'	133°01'	
Kulkayu (Hartley Bay) 4, Réserve indienne	103 H/6	53°25'	129°16'		Kushya Creek Indian Reserve 7	93 F/2	53°05'	124°40'	
Kullagh Creek	92 I/8	50°23'	120°20'		Kushya Creek 7, Réserve indienne	93 F/2	53°05'	124°40'	
Kullagh Lake	92 I/8	50°24'	120°21'		Kushya Creek Indian Reserve 12	93 F/2	53°05'	124°39'	
Kullagh Lake - see-voir - Mildred Lake	92 I/7	50°24'	120°30'		Kushya Creek 12, Réserve indienne	93 F/2	53°05'	124°39'	
Kull Creek	92 M/15	51°45'	126°34'		Kushya River	93 F/2	53°06'	124°39'	
Kulleet Bay	92 G/4	49°01'	123°46'		Kuskanax Creek	82 K/4	50°15'	117°49'	
Kul Rocks	103 B/12	52°44'	131°36'		Kuskanax Mountain	82 K/5	50°19'	117°47'	
Kulspai Indian Reserve 6	103 I/7	54°30'	128°35'		Kuskonook (Comm.-Aggl.)	82 F/7	49°18'	116°39'	
Kulspai 6, Réserve indienne	103 I/7	54°30'	128°35'		Kuskonook Creek	82 F/7	49°18'	116°39'	
Kultah Indian Reserve 4	92 L/12	50°33'	127°33'		Kuskonook Park (Provincial Park - Parc provincial)	82 F/7	49°17'	116°39'	
Kultah 4, Réserve indienne	92 L/12	50°33'	127°33'		Kutcho Creek	104 I/10	58°31'	128°45'	
					Kutcouc Islets	92 E/1	49°15'	126°04'	
					Kutcouc Point Indian Reserve 33	92 E/1	49°15'	126°05'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kutcouc Point 33, Réserve indienne	92 E/1	49°15' 126°05'
Kutcouc Point	92 E/1	49°15' 126°05'
Kutetl Creek	82 F/7	49°28' 116°58'
Kuthai Lake	104 N/3	59°14' 133°15'
Kuthlath Indian Reserve 3	92 H/11	49°34' 121°24'
Kuthlath 3, Réserve indienne	92 H/11	49°34' 121°24'
Kuthlath Creek	92 H/11	49°34' 121°24'
Kuthlo Indian Reserve 18	92 M/2	51°04' 126°39'
Kuthlo 18, Réserve indienne	92 M/2	51°04' 126°39'
Kutlits Creek	82 F/8	49°21' 116°05'
Kuttat Creek	82 F/8	49°26' 116°20'
Kuyakuz Lake	93 F/2	53°09' 124°36'
Kuyakuz, Mount - see-voir - Kuyakuz Mountain	93 F/2	53°12' 124°33'
Kuyakuz Mountain	93 F/2	53°12' 124°33'
Kuzkwa River	93 K/15	54°47' 124°52'
Kvarno Island	92 C/13	48°58' 125°35'
Kwadacha Glacier	94 F/15	57°49' 124°55'
Kwadacha Mountain	94 F/5	57°27' 125°35'
Kwadacha River	94 F/5	57°25' 125°36'
Kwadacha Wilderness Park (Provincial Park-Parc provincial)	94 F/14	57°48' 125°07'
Kwaikans Island	103 F/9	53°43' 132°24'
Kwai Lake	92 F/11	49°42' 125°20'
Kwakiutl Creek	103 A/1	52°10' 128°08'
Kwakiutl Point	92 L/5	50°21' 127°59'
Kwakshua Channel	92 M/12	51°39' 128°05'
Kwakume Inlet	92 M/12	51°42' 127°52'
Kwakume Point	92 M/12	51°42' 127°53'
Kwakwa Creek	103 A/10	52°33' 128°42'
Kwalate Creek	92 K/13	50°47' 125°41'
Kwalate Point	92 K/13	50°47' 125°39'
Kwanika Creek	93 N/6	55°26' 125°20'
Kwanika Mountains - see-voir - Kwanika Range	93 N/6	55°28' 125°08'
Kwanika Range	93 N/6	55°28' 125°08'
Kwashona Creek	104 K/11	58°41' 133°27'
Kwashona Mountain	104 K/11	58°38' 133°25'
Kwaspa Point	93 D/6	52°19' 127°11'
Kwassin Lake	92 C/16	48°49' 124°02'
Kwasson Lake	92 F/11	49°31' 125°17'
Kwatini Creek	114 P/15	59°51' 136°43'
Kwatlena Indian Reserve 4	93 D/3	52°06' 127°21'
Kwatlena 4, Réserve indienne	93 D/3	52°06' 127°21'
Kwatleo Creek - see-voir - Leeson Creek	102 I/9	50°30' 128°05'
Kwatleo Creek	102 I/9	50°30' 128°08'
Kwatna Bay	93 D/3	52°07' 127°24'
Kwatna Inlet	93 D/3	52°06' 127°30'
Kwatna River	93 D/3	52°06' 127°23'
Kwatna Rocks	93 D/3	52°06' 127°25'
Kwa-tsa-lix Indian Reserve 4	103 I/16	54°54' 128°23'
Kwa-tsa-lix 4, Réserve indienne	103 I/16	54°54' 128°23'
Kwatse Indian Reserve 3	92 K/12	50°41' 125°45'
Kwatse 3, Réserve indienne	92 K/12	50°41' 125°45'
Kwatsi Bay	92 L/16	50°51' 126°15'
Kwatsi Point	92 L/16	50°50' 126°15'
Kwawkwawapilt Indian Reserve 5	92 H/4	49°10' 121°59'
Kwawkwawapilt 6, Réserve indienne	92 H/4	49°10' 121°59'
Kweishun Creek	92 F/11	49°36' 125°17'
Kwellanek Creek	92 I/4	50°12' 121°35'
Kwetahkis Indian Reserve 9	92 L/14	50°58' 127°13'
Kwetahkis 9, Réserve indienne	92 L/14	50°58' 127°13'
Kwikoi Creek	82 M/3	51°01' 119°27'
Kwikoi Mountain	82 M/3	51°08' 119°23'
Kwilalkwila Creek	92 I/10	50°38' 120°39'
Kwilalkwila Lake	92 I/10	50°37' 120°39'
Kwinageese Lake	104 A/2	56°03' 128°49'
Kwinageese River	104 A/2	56°12' 128°47'
Kwinamass Bay	103 J/15	54°47' 130°10'
Kwinamass Peak	103 I/13	54°48' 129°51'
Kwinamass River	103 J/16	54°46' 130°09'
Kwinamuck Indian Reserve 49	103 P/6	55°22' 129°02'
Kwinamuck 49, Réserve indienne	103 P/6	55°22' 129°02'
Kwinamuck Creek	103 P/6	55°22' 129°02'
Kwinamuck Lake	103 P/6	55°22' 129°05'
Kwinatahi River	103 P/6	55°26' 129°00'
Kwinthak Creek - see-voir - Ksedin Creek	103 P/3	55°03' 129°25'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Kwiniak Creek - see-voir - Ksedin Creek	103 P/3	55°03' 129°25'
Kwinitsa (Ry. Pt.-P.F.)	103 I/4	54°13' 129°33'
Kwinitsa Creek	103 I/4	54°13' 129°35'
Kwinitsa River - see-voir - Kwinitsa Creek	103 I/4	54°13' 129°35'
Kwinnum Glacier	114 P/3	59°13' 137°07'
Kwinshatin Creek	92 I/2	50°02' 120°52'
Kwinyarh Creek	103 P/3	55°10' 129°20'
Kwoon Hills	93 P/5	55°26' 121°36'
Kwoiek Creek	92 I/4	50°06' 121°34'
Kwoiek Glacier	92 I/4	50°05' 121°55'
Kwoiek Lake	92 I/4	50°07' 121°44'
Kwoiek Needie (Mountain- Montagne)	92 I/4	50°05' 121°48'
Kwoiek Peak	92 I/4	50°05' 121°57'
Kwois Creek	92 L/3	50°11' 127°08'
Kwokullie Lake	94 P/7	59°16' 120°59'
Kwokwesta Creek	92 L/12	50°31' 127°34'
Kwomais Point	92 G/2	49°01' 122°52'
Kwong Foo Creek	93 H/4	53°07' 121°55'
Kwoon Cove	103 B/12	52°38' 131°58'
Kwotlenemo (Fountain) Lake	92 I/12	50°40' 121°48'
Kwtzil Lake	93 G/14	53°52' 123°15'
Kwuna Point	103 G/4	53°13' 131°59'
Kwun Creek	93 M/3	55°06' 127°19'
Kwun Lake	93 A/6	52°24' 121°19'
Kwun Point	103 B/13	52°46' 131°46'
Kwun Yotasi Range	93 N/6	54°20' 125°04'
Kxngaal Inlet	103 H/12	53°45' 129°50'
Kxngaal Lake	103 H/13	53°46' 129°48'
Kyanite Creek	82 M/16	51°55' 118°01'
Kyarti Indian Reserve 3	103 A/8	52°18' 128°12'
Kyarti 3, Réserve indienne	103 A/8	52°18' 128°12'
Kyawats Creek	82 F/14	49°52' 117°07'
Kyawats Mountain	82 F/14	49°51' 117°07'
Kye Bay	92 F/10	49°43' 124°53'
Kyan Point	92 C/14	48°57' 125°12'
Kyex Indian Reserve 64	103 I/5	54°16' 129°47'
Kyex 64, Réserve indienne	103 I/5	54°16' 129°47'
Kye-yaa-la Indian Reserve 1	92 L/10	50°42' 126°37'
Kye-yaa-la 1, Réserve indienne	92 L/10	50°42' 126°37'
Kyidagwis Indian Reserve 2	92 M/2	51°01' 126°33'
Kyidagwis 2, Réserve indienne	92 M/2	51°01' 126°33'
Kyima Indian Reserve 11	92 L/9	50°44' 126°09'
Kyima 11, Réserve indienne	92 L/9	50°44' 126°09'
Kyinalko Indian Reserve 2	92 I/6	50°16' 121°23'
Kyinalko 2, Réserve indienne	92 I/6	50°16' 121°23'
Kyko Creek	94 I/10	58°40' 120°50'
Kynoch Inlet	93 D/12	52°45' 128°00'
Kynoch Point	103 A/16	52°45' 128°07'
Kynumpt Harbour	103 A/1	52°12' 128°10'
Kyuquot (Comm.-Aggl.)	92 L/3	50°02' 127°22'
Kyuquot Bay	92 E/14	49°59' 127°18'
Kyuquot Channel	92 E/14	49°59' 127°15'
Kyuquot Hill	92 E/14	49°59' 127°17'
Kyuquot Sound	92 L/3	50°04' 127°13'
Kzimeng Indian Reserve 82	103 P/3	55°14' 129°09'
Kzimeng 82, Réserve indienne	103 P/3	55°14' 129°09'

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Laag Mountain	82 L/9	50°34' 118°11'
Labarie Creek	82 K/11	50°34' 117°01'
Labarthe (Sta.-Gare)	82 F/5	49°20' 117°48'
Labellie Creek	82 G/10	49°34' 114°59'
La Biche Range	94 N/14	60°00' 125°00'
La Biche River	94 N/16	59°55' 123°52'
Labouchere Channel	93 D/6	52°24' 127°14'
Labouchere Passage	92 L/14	50°48' 127°03'
Labouchere Point	93 D/6	52°21' 127°11'
Labour Day Lake	92 F/1	49°07' 124°28'
LaCasse, Mount	104 G/7	57°24' 130°59'
Lacey Point	82 E/3	49°03' 119°28'
Lachbailach Creek	103 I/13	54°51' 129°34'
Lachbailach Lake	103 I/13	54°48' 129°41'
Lachine Creek	82 J/13	50°57' 115°53'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lachine Mountain	82 J/13	50°53' 115°52'
Lachkalsap Indian Reserve 9	103 P/4	55°03' 129°33'
Lachkalsap 9, Réserve indienne	104 P/4	55°03' 129°33'
Lachkalsap (Sett.-Étab.) - see voir - Greenville	103 P/4	55°02' 129°34'
Lachkul-jeets Indian Reserve 6	103 H/6	53°16' 129°19'
Lachkul-jeets 6, Réserve indienne	103 H/6	53°16' 129°19'
Lachmach Indian Reserve 18	103 I/5	54°18' 129°59'
Lachmach 18, Réserve indienne	103 I/5	54°18' 129°59'
Lachmach Lake	103 I/5	54°18' 129°54'
Lachmach River	103 I/5	54°18' 129°59'
Lachtesk Indian Reserve 12A	103 I/13	54°58' 129°40'
Lachtesk 12A, Réserve indienne	103 I/13	54°58' 129°40'
Lachtesk Indian Reserve 12	103 I/13	54°58' 129°42'
Lachtesk 12, Réserve indienne	103 I/13	54°58' 129°42'
Lackaway Indian Reserve 2	92 G/1	49°08' 122°03'
Lackaway 2, Réserve indienne	92 G/1	49°08' 122°03'
Lackzuswadda Indian Reserve 9	103 A/14	52°54' 129°09'
Lackzuswadda 9, Réserve indienne	103 A/14	52°54' 129°09'
Lac la Hache (Ry. Pt.-P.F.)	92 P/14	51°48' 121°29'
Lac la Hache (Comm.-Aggl.)	92 P/14	51°49' 121°28'
Lac La Hache Park (Provincial Park- Parc provincial)	92 P/13	51°51' 121°38'
Lac Le Jeune (Loc.)	92 I/8	50°29' 120°30'
Lac Le Jeune Park (Provincial Park- Parc provincial)	92 I/8	50°29' 120°29'
La Clytte Mountain	82 N/14	51°54' 117°09'
Lacoma Creek	82 E/13	49°53' 119°53'
Lacoma Lake	82 E/13	49°55' 119°51'
La Coulotte Peak	82 G/1	49°12' 114°19'
La Coulotte Ridge	82 G/1	49°11' 114°17'
La Croix Group - see voir - LaCroix Group	92 E/1	49°09' 126°00'
LaCroix Group	92 E/1	49°09' 126°00'
Lacroix Lake - see voir - Round Lake	93 L/10	54°39' 126°55'
Lacy Island	103 K/3	54°13' 133°05'
Lacy Lake	92 F/7	49°18' 124°45'
Laddie Island	92 F/4	49°08' 125°52'
Lade Peak	82 K/11	50°44' 117°19'
Ladies Creek	93 A/14	52°47' 121°19'
Ladner Creek	92 H/6	49°30' 121°14'
Ladner (Delta P.O.B. de p.) (Comm.- Aggl.)	92 G/3	49°05' 123°05'
Ladner Marsh	92 G/3	49°06' 123°04'
Ladner Reach	92 G/3	49°06' 123°05'
Ladybird Creek	82 F/5	49°26' 117°48'
Ladybird Mountain	82 F/5	49°25' 117°48'
Lady Douglas Island	103 A/8	52°20' 128°26'
Lady Ellen Point	92 L/11	50°37' 127°07'
Lady Falls	92 F/13	49°51' 125°47'
Lady Grey, Mount	82 K/2	50°14' 116°37'
Lady Islands	92 L/9	50°38' 126°25'
Lady King Lake	82 L/5	50°26' 119°37'
Lady Lake	92 F/11	49°43' 125°19'
Lady Laurier Lake	94 B/12	56°42' 123°45'
Lady Laurier, Mount	94 B/12	56°41' 123°37'
Lady Laurier Peak - see voir - Lady Laurier, Mount	94 B/12	56°41' 123°37'
Ladylove Mountain	82 N/14	51°53' 117°23'
Lady Macbeth, Mount	82 K/7	50°23' 116°45'
Lady Peak	92 H/4	49°10' 121°40'
Ladyslipper Lake	92 H/1	49°02' 120°11'
Ladysmith (Town-Ville)	92 B/13	48°59' 123°49'
Ladysmith Harbour	92 B/13	49°00' 123°48'
Lady Susan Island	93 E/7	53°17' 126°46'
*Lady Susan Point	93 F/12	53°35' 125°36'
Lady Trutch Passage	103 A/8	52°21' 128°20'
*Lafarge (Ry. Pt.-P.F.)	92 G/3	49°10' 123°01'
Lafarge Lake	92 G/7	49°17' 122°47'
Lafferty (Ry. Pt.-P.F.)	82 E/1	49°08' 118°11'
Lafferty Arm	94 C/6	56°20' 124°20'
Lafferty Creek	94 C/6	56°21' 124°19'
LaForce Creek	94 E/1	57°02' 126°22'
Laforge Creek	92 H/3	49°14' 121°09'
La Forme Creek	82 M/1	51°13' 118°13'
La Forme, Mount	82 M/1	51°13' 118°02'
La France Creek	82 F/10	49°32' 116°47'
Lagace Creek	92 G/1	49°12' 122°15'
La Garde Creek - see voir - La Garde Creek	94 A/10	56°32' 120°30'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lagins Indian Reserve 5	103 F/1	53°13' 132°20'
Lagins 5, Réserve indienne	103 F/1	53°13' 132°20'
Lagins Creek	103 F/1	53°14' 132°20'
La Glace Creek	93 H/16	53°59' 120°10'
La Glace Lake	93 H/16	53°57' 120°10'
*Lagoon (P.O.B. de p.)	92 B/6	48°24' 123°28'
Lagoon Bay	93 D/4	52°03' 127°53'
Lagoon Cove	92 L/9	50°35' 126°18'
Lagoon Head	92 G/4	49°14' 123°57'
Lagoon Inlet	103 B/13	52°56' 131°55'
Lagoon Island	92 F/4	49°12' 125°53'
Lagoon Peak	92 L/4	50°12' 127°48'
Lagopus Mountain	93 L/15	54°55' 126°58'
La Garde Creek	94 A/10	56°32' 120°30'
la Hache, Lac	92 P/13	51°50' 121°31'
Lahkit Glacier	114 P/3	59°14' 137°08'
Lahlah Creek	92 M/1	51°12' 126°12'
Lahle Creek	103 P/11	55°37' 129°14'
Laib Creek	82 F/7	49°19' 116°51'
Laidlaw (Comm.-Aggl.)	92 H/5	49°19' 121°36'
Laidlaw Creek	82 K/14	50°51' 117°11'
Laidlaw Islands	103 A/10	52°38' 128°49'
Laidlaw Lake	104 N/14	59°59' 133°15'
Laidlaw, Mount	104 A/16	56°59' 128°06'
Laidman Lake	93 F/3	53°09' 125°10'
Laing, Mount	92 F/13	49°50' 125°42'
Laing Point	103 C/16	52°58' 132°00'
Laird Creek	82 F/10	49°37' 117°00'
Laird Lake	92 H/10	49°38' 120°35'
Laird Rocks	103 G/10	53°35' 130°54'
Lairwood Island	103 H/4	53°08' 129°47'
Lajoie Creek	92 J/15	50°54' 122°48'
Lajoie Dam	92 J/15	50°50' 122°51'
Lajoie Lake	92 J/15	50°50' 122°54'
La Jolie Butte	94 O/12	59°41' 123°55'
Lakahahmen Indian Reserve 11	92 G/1	49°12' 122°05'
Lakahahmen 11, Réserve indienne	92 G/1	49°12' 122°05'
Lakata Indian Reserve 41	103 I/13	54°58' 129°39'
Lakata 41, Réserve indienne	103 I/13	54°58' 129°39'
Lakbelak Indian Reserve 38	103 I/13	54°49' 129°34'
Lakbelak 38, Réserve indienne	103 I/13	54°49' 129°34'
Lakbelak Creek Indian Reserve 39	103 I/13	54°48' 129°38'
Lakbelak Creek 39, Réserve indienne	103 I/13	54°48' 129°38'
Lakbelak Lake Indian Reserve 40	103 I/13	54°48' 129°40'
Lakbelak Lake 40, Réserve indienne	103 I/13	54°48' 129°40'
Lake Bay	92 K/3	50°08' 125°07'
Lakeberg Bay	92 H/5	49°25' 121°46'
Lake Buntzen (Ldg.-Déb.)	92 G/7	49°22' 122°52'
Lake Cowichan (Village)	92 C/16	48°49' 124°03'
Lake Creek	82 K/6	50°25' 117°07'
Lake Creek	93 B/16	52°59' 122°03'
Lake Creek	104 B/7	56°17' 130°39'
Lake Errock (Comm.-Aggl.)	92 G/1	49°13' 122°01'
Lake Gulch	93 H/4	53°05' 121°40'
Lake Hill (Comm.-Aggl.)	92 B/6	48°28' 123°22'
Lake House (Ldg.-Déb.) - see voir - Dease Lake	104 J/8	58°26' 130°01'
Lake Inlet	104 N/4	59°12' 133°58'
Lake Island	103 A/8	52°21' 128°21'
Lake Kathryn (Loc.)	93 L/14	54°49' 127°13'
Lakelse (Sett.-Étab.) - see voir - Lakelse Lake	103 I/7	54°22' 128°33'
Lakelse (Ry. Pt.-P.F.)	103 I/7	54°23' 128°38'
Lakelse Indian Reserve 25	103 I/7	54°23' 128°37'
Lakelse 25, Réserve indienne	103 I/7	54°23' 128°37'
Lakelse Hot Springs	103 I/7	54°21' 128°32'
Lakelse Lake (Comm.-Aggl.)	103 I/7	54°22' 128°33'
Lakelse Lake	103 I/7	54°23' 128°33'
Lakelse Lake Park (Provincial Park- Parc provincial)	103 I/7	54°23' 128°31'
Lakelse River	103 I/7	54°26' 128°47'
Lake, Mount	82 K/2	50°10' 116°43'
Lake Mountain	82 F/4	49°03' 117°45'
Lake Mountain	103 A/8	52°22' 128°17'
*Lakend (Ry. Pt.-P.F.)	92 B/12	48°34' 123°38'
Lake Ridge	82 E/7	49°28' 118°54'
Lakes Creek	93 K/5	54°21' 125°55'
Lakes Peak	82 K/14	50°56' 117°04'
Laketon (Loc.)	104 J/9	58°42' 130°06'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Laketown Indian Reserve 3	93 F/16	53°56' 124°12'
Laketown 3, Réserve indienne	93 F/16	53°56' 124°12'
*Lakevale (Ry. Pt.-P.F.)	82 E/11	49°36' 119°05'
Lakeview Creek	92 H/1	49°08' 120°08'
Lakeview Heights (Comm.-Aggl.)	82 E/13	49°52' 119°32'
Lakeview Mountain	92 H/1	49°03' 120°09'
*Lakeview Park (Provincial Park- Parc provincial)	92 C/16	49°49' 124°11'
Lake Windermere (Ry. Pt.-P.F.) - see- voir - Windermere	82 K/9	50°31' 116°02'
Lakgeas Indian Reserve 87	103 I/7	54°24' 128°38'
Lakgeas 87, Réserve indienne	103 I/7	54°24' 128°38'
Lakit Creek	82 G/12	49°41' 115°39'
Lakit Mountain	82 G/12	49°44' 115°36'
Lakken Point	92 L/12	50°30' 127°36'
Lakksgamal Indian Reserve 85	103 P/3	55°13' 129°09'
Lakksgamal 85, Réserve indienne	103 P/3	55°13' 129°09'
Lakksgamal Indian Reserve 86	103 P/3	55°13' 129°09'
Lakksgamal 86, Réserve indienne	103 P/3	55°13' 129°09'
Lakksgamal Indian Reserve 88	103 P/3	55°13' 129°09'
Lakksgamal 88, Réserve indienne	103 P/3	55°13' 129°09'
Lakway Cemetery Indian Reserve 3	92 G/1	49°09' 122°03'
Lakway Cemetery 3, Réserve indienne	92 G/1	49°09' 122°03'
Lalakata Point	93 D/6	52°20' 127°06'
Lalonde Creek	82 E/11	49°42' 119°06'
Laluissin Creek	92 I/5	50°28' 121°42'
Lamaichi Bay	92 B/13	48°56' 123°38'
Lama Passage	103 A/1	52°05' 128°07'
Lama Point	103 J/9	54°34' 130°18'
La Mare, Lake	92 J/16	50°56' 122°19'
Lamarque Pass	94 L/5	58°16' 127°31'
Lama Shoal	92 M/4	51°00' 127°38'
Lambard Inlet	103 A/8	52°20' 128°19'
Lamb Creek	82 F/4	49°08' 117°58'
Lamb Creek	82 G/5	49°19' 115°50'
Lambda Lake	92 G/14	49°47' 123°16'
Lamé Glacier	82 N/10	51°44' 118°46'
Lambe, Mount	82 N/10	51°44' 118°49'
Lambert Channel	92 F/7	49°30' 124°42'
Lambert Creek	82 L/11	50°38' 119°07'
Lambert Hill	103 F/1	53°11' 132°14'
Lambert Island	92 L/15	50°51' 128°53'
Lambert Lake	92 F/8	49°29' 124°16'
Lambert Point	103 J/1	54°06' 130°05'
Lamb Island	92 B/5	48°20' 123°37'
Lamb Island	103 G/16	53°56' 130°08'
Lamb Island Indian Reserve 5	92 B/5	48°20' 123°37'
Lamb Island 5, Réserve indienne	92 B/5	48°20' 123°37'
Lamb Islets	92 G/12	49°33' 123°46'
Lamb Lake	93 J/6	54°19' 123°26'
Lambly Creek	82 E/13	49°56' 119°30'
Lambly Lake	82 E/13	49°57' 119°42'
Lamb Point	103 J/1	54°05' 130°20'
Lammers Creek	82 M/6	51°24' 119°27'
*Lammers Island	82 M/6	51°24' 119°25'
Lamming Mills (Comm.-Aggl.)	93 H/8	53°21' 120°16'
Lamont Creek	92 H/7	49°22' 120°34'
Lamonti Creek	93 O/11	55°36' 123°23'
Lamont, Mount	92 G/9	49°39' 122°21'
Lampard Creek	82 M/14	51°49' 119°08'
Lampost islet	103 J/1	54°04' 130°21'
Lamprey Creek	93 L/3	54°11' 127°05'
Lamprey Lake	93 L/3	54°00' 127°18'
Lanas Indian Reserve 4	103 F/9	53°39' 132°13'
Lanas 4, Réserve indienne	103 F/9	53°39' 132°13'
Lancaster, Mount	82 J/6	50°25' 115°08'
Lancaster Reef	102 P/16	51°49' 128°10'
Lancelot Inlet	92 K/2	50°03' 124°43'
Lancers Mountain	92 N/5	51°19' 125°31'
Landale, Mount	92 C/16	48°57' 124°13'
Landalt, Mount - see-voir - Landale, Mount	92 C/16	48°57' 124°13'
Landis Creek	82 F/4	49°13' 117°38'
Landmark Mountain	92 N/2	51°08' 124°57'
Landsborough Creek	92 J/7	50°29' 122°37'
Landslide Creek	93 B/15	52°53' 122°55'
Landslide Lake	92 F/13	49°46' 125°51'
Landslip Mountain	103 I/13	54°58' 129°59'
Lane Hill	92 L/15	50°47' 126°42'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lane Islet	92 F/4	49°09' 125°48'
Lane Rock	102 P/16	51°55' 128°12'
Lanes Creek	92 I/16	50°50' 120°18'
Lanezi Creek	93 M/6	55°15' 127°27'
Laneri Lake	93 H/2	53°04' 120°55'
Langara Island	103 K/3	54°14' 133°02'
Langara Point	103 K/3	54°15' 133°04'
Langara Rocks	103 K/6	54°16' 133°01'
Lang Bay (Comm.-Aggl.)	92 F/16	49°47' 124°21'
Lang Bay	92 F/16	49°46' 124°21'
Lang Cove	92 B/6	48°26' 123°25'
Lang Creek	92 F/16	49°47' 124°22'
Lang Creek	92 N/6	51°25' 117°04'
Langdale (Comm.-Aggl.)	92 G/6	49°25' 123°28'
Langdale Creek	92 G/6	49°26' 123°28'
Langemarck Brook	82 G/1	49°08' 114°20'
Langemarck Mountain	82 G/1	49°08' 114°22'
Langford (Comm.-Aggl.)	92 B/5	48°27' 123°30'
*Langford Centennial Park (Provincial Park-Parc provincial)	92 B/5	48°27' 123°31'
Langford Cove	103 A/7	52°20' 128°37'
Langford Creek	92 B/5	48°28' 123°33'
Langford Creek	82 F/10	49°43' 116°52'
Langford Lake	92 B/5	48°27' 123°32'
Langford, Point	103 B/3	52°10' 131°03'
Langford, Port	92 E/15	49°48' 126°50'
Langford Shoals	103 B/3	52°09' 131°02'
Langford Station (P.O.-B. de p.) - see-voir - Langford	92 B/5	48°27' 123°30'
Langill Creek	82 F/5	49°29' 117°35'
Langill Lake	82 F/5	49°28' 117°36'
Lang Island	100 A/1	52°13' 128°06'
Lang Lake	82 K/16	50°51' 116°26'
Lang Lake	92 P/14	51°58' 121°02'
Lang Lake	104 P/4	59°13' 129°44'
Langley (D.M.)	92 G/2	49°05' 122°35'
Langley (City-Cité)	92 G/2	49°08' 122°39'
Langley Indian Reserve 2	92 G/1	49°11' 122°25'
Langley 2, Réserve indienne	92 G/1	49°11' 122°25'
Langley Indian Reserve 3	92 G/1	49°11' 122°25'
Langley 3, Réserve indienne	92 G/1	49°11' 122°25'
Langley Indian Reserve 4	92 G/1	49°11' 122°24'
Langley 4, Réserve indienne	92 G/1	49°11' 122°24'
Langley Indian Reserve 5	92 G/2	49°11' 122°32'
Langley 5, Réserve indienne	92 G/2	49°11' 122°32'
Langley Creek	92 G/2	49°06' 122°39'
Langley Lake	92 F/10	49°34' 124°55'
Langley Lake	92 I/12	50°38' 121°32'
Langley Passage	103 H/4	53°04' 129°40'
Lang, Loch	93 J/14	54°58' 123°20'
Langlois Creek	104 A/16	56°54' 128°16'
Lang, Mount	92 K/14	50°52' 125°30'
Lang Point	103 A/8	52°19' 128°24'
Langsdorff Point	92 L/5	50°19' 127°48'
Langthorne Island	103 H/4	53°08' 129°32'
Langton Creek	114 P/16	60°00' 136°55'
Langtry Island	103 B/3	52°14' 131°00'
Lanning, Mount	104 M/16	59°52' 134°24'
Lannon Creek	92 B/5	48°23' 123°41'
Lansdowne Creek	82 J/5	50°16' 115°51'
Lanterman Creek	92 F/7	49°23' 125°00'
Lantzville (Comm.-Aggl.)	92 F/8	49°15' 124°04'
Lanz Island	102 I/15	50°49' 128°41'
Lapan Creek	92 G/13	49°50' 123°59'
Lapan Lake	92 K/12	50°32' 125°53'
La Pérouse Bank	92 G/13	48°45' 125°55'
La Pérouse, Mount - see-voir - La Pérouse, Mount	103 F/2	53°14' 132°30'
La Pérouse, Mount	103 F/2	53°14' 132°30'
La Pérouse Reef	103 K/3	54°01' 133°10'
Lapie Creek	94 M/8	59°28' 126°23'
Lapie Lake	94 M/8	59°18' 126°17'
La Pier Creek - see-voir - La Pierre Creek	93 G/16	53°53' 122°17'
La Pierre Creek	93 G/16	53°53' 122°17'
Lapiere Creek	94 B/12	56°34' 123°31'
Lapointe Creek	82 F/15	49°47' 116°36'
La Porte Creek	82 E/6	49°24' 119°06'
Lapp Creek	94 H/10	57°38' 120°55'
La Prise Creek	94 H/5	57°18' 121°40'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lapsley Creek	82 E/12	49°44' 119°51'
Lapwing Island	92 M/13	51°51' 127°52'
Lapworth, Mount	92 G/11	49°44' 123°13'
Larcan Creek	92 H/8	49°17' 120°02'
Larch Creek	103 I/12	54°36' 129°56'
Larch Hills	82 L/11	50°44' 119°09'
Larch Hills Creek	82 L/11	50°43' 119°04'
Larch Meadows	82 F/16	49°54' 116°22'
Larchwood Lake	82 G/13	49°57' 116°48'
Larcom Island	103 P/5	55°26' 129°44'
Larcom Lagoon	103 P/5	55°24' 129°44'
Larcom Point	103 P/5	55°28' 129°44'
Lard Creek - see-voir - Millard Creek	92 F/10	49°40' 124°58'
Lard Creek	93 D/12	52°44' 127°49'
Lardeau (Comm.-Aggl.)	82 K/2	50°09' 116°57'
Lardeau Creek	82 K/12	50°39' 117°32'
Lardeau Park (Provincial Park-Parc provincial)	82 K/2	50°12' 116°57'
Lardeau Range	82 K/12	50°32' 117°35'
Lardeau River	82 K/2	50°15' 116°57'
Lardner, Mount	92 L/15	50°57' 126°32'
Lard River - see-voir - Lard Creek	93 D/12	52°44' 127°49'
Laredo Channel	103 A/10	52°42' 128°03'
Laredo Inlet	103 A/15	52°48' 128°44'
Laredo Sound	103 A/7	52°29' 128°53'
Large Bedford Island	92 B/5	48°19' 123°36'
Large Creek - see-voir - Denise Creek	103 J/8	54°17' 130°09'
Larix Creek	82 O/4	51°03' 115°48'
Larix Lake	82 O/4	51°04' 115°47'
Larkin (Ry. Pt.-P.F.)	82 L/6	50°22' 119°14'
Larkin Lakes	92 H/10	49°42' 120°40'
Larkin Point	103 A/10	52°31' 128°50'
Larkins Island	92 C/14	48°59' 125°22'
Larkworthy Creek	93 M/13	55°51' 127°54'
Larman Creek	94 K/1	58°12' 124°05'
Larmer Creek	93 M/12	55°45' 127°56'
La Rochelle Creek	92 J/16	50°54' 122°14'
La Rose Creek	103 P/12	55°33' 129°31'
Larry Lake	92 F/3	49°07' 125°26'
Larsen Bay	92 G/6	49°22' 123°17'
Larsen Creek	82 E/7	49°29' 118°58'
Larsen Gulch	93 H/4	53°08' 121°52'
Larsen Harbour	103 G/10	53°37' 130°33'
Larsen Island	92 L/10	50°36' 126°37'
Larsen Island	103 G/10	53°37' 130°33'
Larsen Lake	82 G/4	50°01' 115°42'
Larsen Lake	92 P/14	51°48' 121°35'
Larsen, Loch	82 E/15	49°58' 118°48'
Larsen Point	103 B/3	52°06' 131°00'
Larsen Ridge	103 I/7	54°18' 128°42'
Lars Lake	93 L/8	54°25' 126°22'
Larso Bay	93 D/2	52°10' 126°51'
Larson Creek	92 K/10	50°31' 124°39'
Larson Islet	92 F/9	49°30' 124°16'
Larson Lake	82 L/8	50°17' 118°02'
Larson Lake	93 J/2	54°08' 122°59'
Larsons Bench	92 H/4	49°05' 121°40'
Larsons Landing (Loc.)	92 F/15	49°59' 124°41'
Lars Pond	93 K/1	54°01' 124°28'
*La Salle Creek	93 H/7	53°23' 120°46'
La Salle Creek	93 H/10	53°33' 120°34'
La Salle Lakes	93 H/10	53°31' 120°40'
Lasca Creek	82 F/11	49°36' 117°10'
Lasca, Mount	82 F/11	49°30' 117°02'
Lascelles, Mount	92 K/5	50°28' 125°44'
Lascelles Point	92 M/4	51°05' 127°39'
Laselle Creek - see-voir - La Salle Creek	93 H/10	53°33' 120°34'
Lasha (Ry. Pt.-P.F.)	92 I/4	50°15' 121°34'
Lasha Lake	103 I/2	54°00' 128°34'
Laskeek Bay	103 B/13	52°49' 131°35'
Laslui Lake	94 E/5	57°21' 127°55'
Lasointonioco Creek	93 B/11	52°36' 123°22'
Lasqueti (False Bay Comm.-Aggl.) (P.O.-B. de p.)	92 F/8	49°29' 124°21'
Lasqueti Island	92 F/8	49°29' 124°16'
Lassie Lake	82 E/10	49°36' 118°55'
Lassiter Bay	92 M/4	51°08' 127°36'
Last Call Lake	94 K/7	58°29' 124°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Last Chance Creek	82 E/9	49°32' 118°22'
Last Chance Creek	93 H/4	53°02' 121°43'
Last Chance Lake	92 P/5	51°19' 121°38'
Lastcourse Lake	92 P/2	51°13' 120°47'
Last Lake	93 G/14	54°00' 123°12'
Lastman Lake	92 O/5	51°20' 123°40'
Last, Mount	82 E/13	49°54' 119°45'
Latch Islet	93 D/5	52°27' 127°47'
Latch Point	93 D/5	52°27' 127°47'
Latelle Creek	92 K/11	50°40' 125°28'
Lateral Lake	82 N/10	51°34' 116°34'
Latewhos Creek	82 L/7	50°43' 123°30'
Latham Creek	104 J/1	58°04' 130°09'
Latimer Creek	92 G/2	49°10' 122°40'
Latimer Lake	104 G/13	57°49' 131°43'
Latimer Pond	92 G/2	49°03' 122°41'
Latlah Creek	93 O/11	55°43' 123°30'
Latona Passage	92 G/11	49°31' 123°27'
Latreille Creek	104 M/14	60°00' 135°04'
Latremouille Creek	92 P/8	51°29' 120°18'
Latremouille Lake	92 P/8	51°29' 120°20'
Latta Island	102 P/16	51°59' 118°44'
Lattice Creek	93 P/1	55°00' 120°00'
Lattkaloup Indian Reserve 9	103 A/10	52°42' 128°44'
Lattkaloup 9, Réserve indienne	103 A/10	52°42' 128°44'
Lauder Creek	92 I/1	50°11' 120°22'
Lauder Island	103 F/7	53°29' 132°46'
Lauder Point	103 K/3	54°07' 133°06'
Laughing Falls	82 N/10	51°32' 116°30'
Laughington, Mount	92 H/4	49°08' 121°40'
Laughton Creek	82 K/11	50°35' 117°25'
Launders Creek	92 H/7	49°17' 120°53'
Laundry Creek	82 K/8	50°23' 116°09'
Laundry Rock	103 A/14	52°48' 129°23'
Laura Bay	92 L/15	50°49' 126°35'
Laura Cove	92 K/2	50°09' 124°40'
Laura Creek	102 I/16	50°49' 128°14'
Laura Lake	92 N/5	51°16' 125°37'
Laura, Mount	104 B/13	56°49' 131°35'
Laura Point	92 B/14	48°52' 123°18'
Laurel Creek	92 H/4	49°04' 121°59'
Laurel Creek	82 F/6	49°19' 117°08'
Laurel Creek	92 M/14	51°56' 127°11'
Laurel Lake	92 P/9	51°31' 120°22'
Laurel Point	92 B/6	48°25' 123°22'
Laurence Lake	93 F/15	53°51' 124°39'
Laurentian Belaire (Comm.-Aggl.)	92 G/7	49°15' 122°50'
Lauretta (Ry. Pt.-P.F.)	82 N/4	51°05' 117°55'
Laurie Creek	92 E/15	49°47' 126°50'
Laurie Lake	93 F/15	53°53' 124°54'
Laurie Range	104 N/6	59°25' 133°20'
Laurier Cove	103 J/8	54°24' 130°15'
Laurier Glacier	83 D/13	52°47' 119°46'
Laurier, Mount	94 B/14	56°47' 123°29'
Laurier Pass	94 B/14	56°48' 123°28'
Laurier Peak - see-voir - Laurier, Mount	92 B/14	56°47' 123°29'
Lausmann Creek	92 J/4	50°12' 123°59'
Laussedat, Mount	82 N/10	51°34' 116°57'
Lava Canyon	92 O/13	51°53' 123°54'
Lava Fork	104 B/7	56°20' 130°53'
Lava Glacier	92 G/15	49°49' 122°57'
Lava Lake	103 P/2	55°03' 128°58'
Lava Lakes	104 B/7	56°26' 130°54'
Lavalley Point	82 E/1	49°03' 118°13'
Laveau Creek	82 L/12	50°42' 119°48'
Laveau Hill	82 L/12	50°39' 119°42'
Lavender Peak	103 P/11	55°39' 129°19'
Laventie Creek	93 E/12	53°40' 127°32'
Laventie Mountain	93 E/11	53°39' 127°30'
Laverock Point	103 G/9	53°31' 130°29'
Lavigne Lake	82 L/4	50°14' 119°56'
Lavina, Mount	82 K/7	50°15' 116°53'
Lavington (Comm.-Aggl.)	82 L/3	50°14' 119°08'
Lavington Creek	82 J/4	50°07' 115°59'
Lavitah Mountain	93 O/2	55°14' 122°47'
Lavoie Creek	93 F/9	53°31' 124°19'
Lavoie Lake	93 F/8	53°29' 124°21'
Lavoie, Mount	94 F/11	57°34' 125°24'
Lawanth Indian Reserve 5	92 L/15	50°57' 126°52'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lawanth 5, Réserve indienne	92 L/15	50°57' 126°52'
Law Creek	82 E/13	49°48' 119°43'
Law Creek	82 K/9	50°32' 116°16'
Lawder Lake	103 G/13	53°54' 131°54'
Lawler Lake	92 K/4	50°05' 125°31'
Law Islands	103 A/8	52°16' 128°10'
Lawless Creek	93 A/12	52°39' 121°40'
Lawless Creek	92 H/10	49°32' 120°50'
Lawley Creek	82 F/4	49°06' 117°41'
Law, Mount	82 E/13	49°50' 119°45'
Law, Mount	82 K/9	50°31' 116°22'
Lawn Creek	103 G/5	53°24' 131°55'
Lawn Hill (Comm.-Aggl.) - see-voir - Lawnhill	103 G/5	53°24' 131°55'
Lawnhill (Loc.)	103 G/5	53°24' 131°55'
Lawn Hill	103 G/5	53°24' 131°55'
Lawn Point	92 L/5	50°20' 127°58'
Lawn Point	103 G/5	53°26' 131°55'
Law Point	92 G/4	49°09' 123°42'
Lawrence Creek	93 B/3	56°03' 123°00'
Lawrence Islets	92 E/1	49°13' 126°04'
Lawrence Lake	93 F/10	53°45' 124°51'
Lawrence Point	92 K/6	50°27' 125°08'
Lawrie Lake	103 P/10	55°31' 128°46'
Laws Creek	92 G/6	49°20' 123°09'
Lawson Creek	82 L/3	50°14' 119°01'
Lawson Harbour	103 J/1	54°01' 130°15'
Lawson Lake	92 K/4	50°02' 125°34'
Lawson Lake	104 M/10	59°41' 134°49'
Lawson, Mount	104 M/10	59°32' 134°33'
Lawton Point	92 C/14	48°48' 125°11'
Lawyer Islands	103 J/1	54°07' 130°20'
Lawyers Creek	94 E/6	57°24' 127°18'
Lawyers Pass	94 E/6	57°17' 127°17'
Laxton Lake	92 G/1	49°00' 122°21'
Lay Creek	92 G/2	49°10' 122°50'
Lay Creek	94 C/5	56°25' 125°43'
Laylee Island	92 F/4	49°04' 125°30'
Lay, Mount	94 C/12	56°33' 125°33'
Lay Point	103 A/1	52°13' 128°10'
Lay Range	94 C/12	56°31' 125°45'
Laysen, Mount	103 B/12	52°41' 131°51'
Layton, Mount	103 I/8	54°25' 128°29'
Lazar, Mount	92 B/12	48°37' 123°49'
Lazaroff Lake	93 G/2	53°13' 122°39'
Lazo (Comm.-Aggl.)	92 F/10	49°43' 124°54'
Lazo, Cape	92 F/10	49°42' 124°52'
Lazuli Lake	83 E/2	53°04' 118°57'
Lazy Lake	82 G/13	49°50' 115°37'
Leach Creek	82 G/10	49°35' 114°48'
Leach Creek	104 A/16	56°49' 128°23'
Leach Islet	92 C/14	48°50' 125°14'
Leach Lake	82 F/2	49°10' 116°38'
Leach Ridge	82 G/7	49°29' 114°51'
Lead Creek	82 F/3	49°01' 117°11'
Leader lake	92 F/5	49°25' 125°34'
Leading Bluff - see-voir - Foucault Bluff	92 C/14	48°54' 125°05'
Leading Hill	92 E/14	49°52' 127°01'
Leading Hill	92 L/14	50°56' 127°24'
Leading Island	102 P/9	51°41' 128°07'
Leading Island - see-voir - Transit Island	103 F/1	53°12' 132°01'
Leading Island - see-voir - Harriot Island	103 H/12	53°41' 129°44'
Leading Islet	92 L/10	50°41' 126°40'
Leading Mountain - see-voir - Seghers, Mount	92 E/9	49°30' 126°26'
Leading Peak	92 G/11	49°32' 123°18'
Leading Peak	103 J/9	54°30' 130°23'
Leading Point	103 H/3	53°11' 129°06'
Leading Point - see-voir - Nelly Point	103 H/6	53°17' 129°06'
Leading Point	103 I/13	54°59' 129°50'
Leading Shoal	103 J/8	54°28' 130°27'
Leadman Passage	103 A/11	52°44' 129°25'
Lead Mountain	82 K/15	50°59' 116°34'
Leadqueen Lake	82 K/16	50°46' 116°23'
Lead Queen Mountain	82 K/10	50°43' 116°33'
Leadville Creek	82 F/1	49°14' 116°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Leake Creek	82 F/10	49°42' 116°56'
Lea Lake	93 A/6	52°25' 121°23'
Lea (Meadow) Lake - see-voir - Lea Lake	93 A/6	52°25' 121°23'
Leancoil (Ry. Pt.-P.F.)	82 N/2	51°13' 116°37'
Leaning Towers	82 F/15	49°58' 116°35'
Lean-to Creek	82 L/4	50°01' 119°38'
Lean-to Creek	92 I/5	49°24' 121°50'
Lean-to Creek	82 K/13	50°51' 117°30'
Lean-to Creek	103 I/10	54°37' 128°41'
Lean-to Creek	93 P/4	55°07' 121°54'
Lean-to Mountain	103 I/10	54°38' 128°34'
Lea (Sta.-Gare)	92 H/6	49°24' 121°19'
Learmonth Bank	C. 3844	54°28' 133°05'
Learmonth Island	103 F/9	53°41' 132°27'
Learmonth, Mount	103 A/10	52°41' 128°38'
Learmonth Mountain - see-voir - Learmonth, Mount	103 A/10	52°41' 128°38'
Learmonth, Mount - see-voir - Learmonth, Mount	103 A/10	52°41' 128°38'
Learn, Mount	92 M/16	51°48' 126°04'
Leary, Mount	82 K/5	50°21' 117°41'
Leask Creek	92 K/6	50°28' 125°03'
Leask Lake	92 K/6	50°29' 125°02'
Leather Peak	83 D/15	52°53' 118°36'
Leavitt Lagoon	103 H/5	53°21' 129°38'
Lebahdo (Comm.-Aggl.)	82 F/12	49°36' 117°35'
Lebanon Creek	82 E/13	49°48' 119°32'
Lebanon Lake	82 E/12	49°45' 119°31'
Lebasque Creek	92 P/4	51°06' 121°59'
Le Beau Creek	82 K/11	50°36' 117°27'
Lebher Creek	83 D/12	52°35' 119°32'
Le Blanc Lake	93 C/1	52°04' 124°10'
Lebleu Creek - see-voir - Le Bleu Creek	93 P/13	55°50' 121°48'
Le Bleu Creek	93 P/13	55°50' 121°48'
Leboeuf Bay	92 G/4	49°12' 123°49'
Le Bourdais Lake	93 A/12	52°44' 121°44'
Le Bourdais Point	93 E/7	53°15' 126°34'
Leche Islet	92 L/15	50°54' 126°58'
Leckie Bay	102 P/16	51°48' 128°06'
Leckie Creek	92 J/15	50°56' 122°57'
Leckie Lake	92 J/14	50°57' 123°13'
Leckie Mountains - see-voir - Leckie Range	92 J/14	50°57' 123°06'
Leckie Peak	92 J/14	50°56' 123°06'
Leckie Range	92 J/14	50°57' 123°06'
Le Clair Creek	93 M/11	55°36' 127°11'
LeClaire Point	92 E/8	49°27' 126°28'
Lecture Cutters, The (Peaks-Pics)	92 G/15	49°59' 122°43'
Leda Peak	82 N/3	51°12' 117°29'
Ledge Creek	82 K/5	50°29' 118°00'
Ledge Point	92 L/11	50°36' 127°05'
Ledge Rock	92 L/10	50°41' 126°41'
Ledingham Creek	92 C/8	48°27' 124°11'
Leduc Creek	82 L/11	50°32' 119°08'
Leduc Glacier	104 B/1	56°13' 130°22'
Leduc River	104 B/1	56°12' 130°27'
Ledum Lake	92 L/4	50°11' 127°48'
Lee Bay	92 F/9	49°38' 124°04'
Leech Creek	82 E/14	49°52' 119°09'
Leeches Lake	93 B/1	52°02' 122°19'
Leech Island	92 B/13	48°59' 123°39'
Leech Lake	93 K/6	54°21' 125°02'
Leech River	92 B/5	48°30' 123°43'
Leechtown (Loc.)	92 B/5	48°29' 123°43'
Lee Creek (Comm.-Aggl.)	82 L/13	50°54' 119°32'
Lee Creek	82 E/2	49°07' 118°53'
Lee Creek	92 G/6	49°20' 123°22'
Lee Creek	92 H/9	49°43' 120°13'
Lee Creek	92 I/13	50°50' 121°53'
Lee Island	92 I/1	50°00' 120°07'
Lee Islands	92 K/6	50°23' 125°21'
Leeke Islets	92 E/1	49°13' 126°03'
Lee Lake	92 F/9	49°41' 124°08'
Lee Lake	92 L/14	50°59' 127°08'
Lee Rock	92 B/6	48°25' 123°17'
Leer Point	103 J/1	54°11' 130°17'
Lees Corner (Hanceville P.O.-B. de p.) (Loc.)	92 O/14	51°56' 123°06'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lees Lake	82 L/2	50°02' 118°56'
Lees, Mount	82 K/1	50°03' 116°29'
Leeson Creek	102 I/9	50°30' 128°05'
Leeson Harbour - see voir - Winter Harbour	92 L/12	50°32' 128°00'
Leeson Lake	102 I/9	50°31' 128°04'
Leeson Point	92 L/12	50°32' 127°37'
Leeson Rock	92 L/12	50°32' 127°37'
Leet Creek	82 F/15	49°49' 116°54'
Lefroy, Mount	82 N/8	51°21' 116°16'
Legace Bay	103 J/9	54°31' 130°14'
Legace Island	103 F/1	53°13' 132°12'
Legace Point	103 A/8	52°28' 126°25'
Legate Creek	103 I/9	54°45' 128°16'
Leggeak Point	103 H/15	53°49' 128°43'
Legerwood Creek	82 L/15	50°57' 118°44'
Leggeat Point	103 H/5	53°17' 129°30'
Legge Point	103 A/10	52°36' 128°31'
Leggett Creek	82 M/11	51°34' 119°17'
Legiac Creek	103 J/9	54°33' 130°18'
Leg Lake	93 F/15	53°59' 124°31'
Legrand (Ry. Pt.-P.F.)	93 H/8	53°25' 120°23'
Legrand Creek	93 H/8	53°25' 120°24'
Leguil Creek	94 M/11	59°45' 127°30'
Lehman Creek	93 C/11	52°30' 125°14'
Lehua Glacier	104 B/10	56°31' 130°48'
Lehua Mountain	104 B/7	56°29' 130°46'
Le Hudette, Mount	93 O/8	55°28' 122°12'
Leigh Creek	93 G/11	53°32' 123°00'
Leighton Island	103 A/8	52°20' 128°20'
Leighton Lake	92 I/10	50°37' 120°51'
Leighton, Mount	103 I/11	54°43' 129°26'
Leighton Peak	92 E/16	49°52' 126°20'
Leighton Point	103 H/3	53°04' 129°07'
Leighwood Lake	92 P/4	51°02' 121°41'
Leila Island	93 D/4	52°10' 127°54'
Leiner, Mount	92 E/15	49°58' 126°34'
Leiner River	92 E/15	49°55' 126°39'
Leipzig Mountain	92 N/1	51°04' 124°14'
Leitrim Peak	82 K/9	50°36' 116°29'
Lejac (Loc.)	93 K/2	54°03' 124°45'
Le Jeune, Lac	92 I/8	50°29' 120°29'
Le Jeune Lake - see voir - Le Jeune, Lac	92 I/8	50°29' 120°29'
Le Jeune Point	103 H/4	53°01' 129°40'
Lelachen Indian Reserve 8	92 G/16	49°47' 122°12'
Lelachen 6, Réserve indienne	92 G/16	49°47' 122°12'
LeLievre, Lac	92 O/13	51°49' 123°32'
Lella Creek	103 F/8	53°24' 132°01'
Lelu Island	103 J/1	54°12' 130°17'
Leman, Mount	82 J/11	50°44' 115°25'
LeMare Lake	92 L/5	50°25' 127°53'
Lemberg Point	92 G/5	49°29' 123°57'
Lembke Creek	92 G/6	49°26' 123°10'
Lemieux Creek	92 P/8	51°25' 120°12'
Lemieux Creek	93 L/10	54°37' 126°51'
Lemieux Creek	104 M/14	60°00' 135°09'
Lemieux Lake	92 P/9	51°33' 120°12'
Lemmens Inlet	92 F/4	49°12' 125°52'
Lemming Peak	93 D/1	52°14' 126°12'
Lemolo Creek	92 M/16	51°48' 126°28'
Lemon Creek (Comm.-Aggl.)	82 F/11	49°42' 117°29'
Lemon Creek	82 F/11	49°42' 117°30'
Lemon Creek	82 J/5	50°20' 115°38'
Lemon Lake	93 A/6	52°21' 121°17'
Lemon, Mount	92 L/13	50°52' 127°47'
Lemon Pass	82 F/14	49°45' 117°13'
Lemon Point	92 L/13	50°51' 127°46'
LeMora (Ry. Pt.-P.F.)	93 O/10	55°30' 122°31'
Le Moray Creek	93 O/9	55°31' 122°29'
Le Moray, Mount	93 O/8	55°27' 122°28'
Lemoto Creek	92 I/2	50°03' 120°51'
Lempriere (Ry. Pt.-P.F.)	83 D/6	52°27' 119°08'
Lempriere Bank	103 A/6	52°23' 129°02'
Lempriere Creek	83 D/6	52°29' 119°12'
Lempriere, Mount	83 D/7	52°23' 118°59'
Lena Lake	92 F/16	49°58' 124°01'
Lena Lake	93 E/8	53°24' 126°12'
Lendrum Creek	82 F/15	49°47' 116°55'
Lendrum Lake	82 F/14	49°45' 117°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lenfesty Point	92 B/12	48°30' 123°33'
Lennac Lake	93 L/9	54°44' 126°20'
Lennard Island	92 F/4	49°07' 125°55'
Lens Creek	92 C/9	48°35' 124°16'
Lens Mountain	82 N/14	51°55' 117°08'
Lenz Islet	103 A/1	52°12' 128°29'
Leo Creek (Comm.-Aggl.)	93 N/4	55°05' 126°34'
Leo Creek	82 K/7	50°21' 116°33'
Leo Creek	93 N/4	55°05' 126°35'
Leo Island	83 D/4	52°07' 119°46'
Leo Lake	104 P/15	59°58' 128°54'
Leon (Sett.-Étab.) - see voir - St. Leon	82 K/5	50°26' 117°53'
Leon Indian Reserve 14	93 F/6	53°28' 125°04'
Leon 14, Réserve indienne	93 F/6	53°28' 125°04'
Leonard Creek	92 H/15	49°50' 120°31'
Leonard Creek	82 J/7	50°18' 114°55'
Leonard Creek	82 L/11	50°41' 119°17'
Leonard, Mount	93 D/9	52°34' 126°17'
Leonard, Mount	104 N/11	59°43' 133°26'
Leonard Point	92 L/10	50°36' 126°56'
Leonard Rock	92 L/10	50°36' 126°58'
Leon Creek	92 P/4	51°00' 121°55'
Leon Creek Indian Reserve 2A	92 I/13	51°00' 121°55'
Leon Creek 2A, Réserve indienne	92 I/13	51°00' 121°55'
Leon Creek Indian Reserve 2	92 I/13	51°00' 121°55'
Leon Creek 2, Réserve indienne	92 I/13	51°00' 121°55'
Leone Island	92 L/10	50°36' 126°39'
Leonide Point	103 F/1	53°12' 132°08'
Leonie Creek	92 P/1	51°12' 120°07'
Leonie Lake	92 P/8	51°15' 120°03'
Leonora Lake	92 M/4	51°14' 127°32'
Leopold Islands	103 C/16	52°59' 132°10'
Lepas Bay	103 K/3	54°10' 133°03'
Lepine Creek	94 N/7	59°27' 124°49'
Leppard Creek	82 F/2	49°06' 116°47'
Lepton Mountain	92 J/14	50°58' 123°25'
Lequereux, Mount	82 F/13	49°48' 117°53'
Lequime Creek - see voir - Chute Creek	82 E/12	49°39' 119°39'
Leroy Bay	92 M/5	51°16' 127°40'
LeRoy Creek	82 J/11	50°40' 115°20'
Leroy Island	92 M/5	51°16' 127°40'
LeRoy Lake	92 I/7	50°24' 120°53'
Leroy Lake	92 M/5	51°16' 127°39'
LeRoy, Mount	82 J/11	50°42' 115°20'
Leroy Rock	92 M/5	51°16' 127°40'
Lerwick Point	103 G/16	53°51' 130°00'
Lesage, Mount	93 H/3	53°14' 121°10'
Lesley Creek	104 B/1	56°03' 130°02'
Leslie Creek	82 G/2	49°09' 114°34'
Leslie, Mount	82 L/13	50°59' 119°57'
Leslie Point	103 C/16	52°57' 132°13'
Lessard Creek	93 C/11	52°38' 125°28'
Lessard Lake	93 C/11	52°39' 125°28'
Lesser Fish Lake	92 P/10	51°32' 120°47'
Lesser Garibaldi Lake	92 G/14	49°57' 123°04'
Lesser Green Lake	92 P/6	51°22' 121°14'
Lesser Lake - see voir - Lesser Garibaldi Lake	92 G/14	49°57' 123°04'
Lesser Wedge Mountain	92 J/2	50°08' 122°47'
Lessum Creek	103 A/16	52°47' 128°05'
Lester Jones Creek	104 K/16	58°47' 133°08'
Lester Jones, Mount	104 K/11	58°43' 113°14'
Lester Pearson, Mount	83 D/13	52°47' 119°33'
Le Sueur Creek	104 A/4	56°06' 129°53'
Letain Creek	104 I/7	58°20' 128°30'
Letain Lake	104 I/7	58°18' 128°47'
Letitia Point	103 H/6	53°24' 129°16'
Letits Islets	103 G/16	53°45' 130°25'
Leval, Mount	82 J/14	50°45' 116°26'
Levellers Creek	94 H/16	57°58' 120°02'
Level Mountain Range	104 J/6	58°24' 131°25'
Levers, Mount	82 M/8	51°18' 118°29'
Levenson Lake	103 I/5	54°21' 129°56'
Levers Pass	82 M/8	51°18' 118°30'
Levesque Bay	92 L/9	50°39' 126°22'
Levesque, Mount	82 F/16	49°45' 116°16'
Levette Lake	92 G/14	49°50' 123°11'
Leviathan Lake	82 F/15	49°57' 116°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Levi Creek	93 D/12	52°44' 127°49'
Levine Creek	93 A/14	52°49' 121°12'
Levis Creek	104 H/11	57°32' 129°07'
Levitt Creek	82 G/12	49°36' 115°36'
Le Vos Creek - see-voir - Harper Creek	82 L/12	50°43' 119°47'
Levy Point	103 H/3	53°05' 129°12'
Lewall Inlet	102 P/16	51°46' 128°05'
Lew Creek	82 K/11	50°33' 117°25'
Lewis Bay	92 B/11	48°41' 123°23'
Lewis Cass. Mount	104 B/6	56°25' 131°05'
Lewis Channel	92 K/2	50°11' 124°56'
Lewis Cove	92 L/14	50°49' 127°03'
Lewis Creek - see-voir - Newtonington Creek	82 F/2	49°13' 116°41'
Lewis Creek	82 F/8	49°19' 116°04'
Lewis Creek	82 G/13	49°46' 115°44'
Lewis Creek	93 B/9	52°32' 122°20'
*Lewis Island (Sett.-Étab.)	103 J/1	54°01' 130°15'
Lewis Island	103 G/16	54°00' 130°14'
Lewis Lake	92 G/14	49°54' 123°13'
Lewis Lake	92 F/16	49°58' 124°21'
Lewis Lake	93 B/9	52°32' 122°15'
Lewis Lake	93 K/5	54°21' 125°59'
Lewis Passage	103 H/6	53°16' 129°18'
Lewis Point	92 L/10	50°33' 126°51'
Lewis Range	92 M/3	51°13' 127°20'
Lewis Reef	92 B/6	48°25' 123°17'
Lewis Rocks	92 L/14	50°49' 127°03'
Lewis Slough	92 G/1	49°08' 122°03'
Lewis Slough	82 G/13	49°46' 115°44'
Lexau Ranch (Loc.)	94 B/9	56°31' 122°07'
Lexington Creek	82 K/13	50°51' 117°38'
Lexington Mountain	82 K/13	50°48' 117°34'
Leyland Creek	93 I/11	54°41' 121°24'
Lezbye Indian Reserve 6	92 N/8	51°25' 124°04'
Lezbye 6, Réserve indienne	92 N/8	51°25' 124°04'
Lho Duchooz Lake	93 K/16	54°46' 124°03'
Lho Lakes	93 J/11	54°44' 123°26'
Lhole Tse Mountain	93 N/2	55°14' 124°36'
Liard Canyon	104 P/15	59°59' 128°36'
Liard Hot Springs - see-voir - Liard Hot Springs	94 M/8	59°26' 126°09'
Liard Hot Springs	94 M/8	59°26' 129°06'
Liard Plain	94 M/12	59°45' 127°50'
Liard Plateau	94 N/12	59°40' 126°30'
Liard River (Loc.)	94 M/8	59°25' 126°05'
Liard River	94 O/13	60°00' 123°48'
Liard River Indian Reserve 3	104 P/15	59°55' 128°30'
Liard River 3, Réserve indienne	104 P/15	59°55' 128°30'
Liard River Hot Springs Park (Provincial Park-Parc provincial)	94 M/8	59°24' 126°04'
Liard Tom Creek	104 P/16	59°55' 128°29'
Liberated Group (Mountains- Montagnes)	92 N/8	51°18' 124°15'
Liberty Creek	82 M/10	51°35' 118°35'
Lichen Creek	94 I/14	58°51' 121°25'
Lichen Mountain	82 M/3	51°09' 119°18'
Licka Point	92 L/10	50°34' 126°41'
Lick Creek	92 J/16	50°55' 122°50'
Lick Peak	83 C/5	52°27' 117°55'
Lickskill Creek	93 A/8	52°24' 120°17'
Liddell Creek	82 F/2	49°08' 116°54'
Liddell Creek	82 E/12	49°37' 119°50'
Liddell, Mount	92 G/6	49°30' 123°25'
Liddell, Point	92 B/14	48°49' 123°22'
Liddell Rocks	103 A/11	52°38' 129°30'
Liddle Channel	103 P/5	55°23' 129°41'
Liddle Island	103 P/5	55°23' 129°41'
Lid Mountain	82 N/13	51°54' 117°46'
Liersch (Ry. Pt.-P.F.)	93 J/6	54°25' 123°21'
Lieutenants, The (Peaks-Pics)	82 K/7	50°25' 116°35'
Lifeline Lake	94 G/2	57°10' 122°48'
Ligar Island - see-voir - Ligar Islet	92 L/15	50°54' 127°00'
Ligar Islet	92 L/15	50°54' 127°00'
Lighblue Lake	82 E/14	49°57' 119°26'
Lighthall Creek	92 G/7	49°25' 122°51'
Lighthouse Bay	92 G/4	49°01' 123°35'
Lighthouse Creek	82 E/1	49°05' 118°14'
Lighthouse Point (Comm.-Aggl.)	92 B/14	48°52' 123°17'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lighthouse Point	82 E/1	49°05' 118°14'
Light. Mount	103 I/3	54°12' 129°02'
Lightning Creek	92 H/2	49°00' 120°59'
Lightning Creek	93 G/1	53°01' 122°06'
Lightning Lake	92 H/2	49°03' 120°50'
Lightning Peak	82 E/15	49°53' 118°32'
Lignite Creek	103 F/15	53°58' 132°36'
Lignite Creek	93 O/3	55°10' 123°09'
Lignite Lake	93 O/3	55°00' 123°17'
Lihou Island	103 F/1	53°00' 132°25'
Lihou Lake	92 K/5	50°27' 125°52'
Likely (Comm.-Aggl.)	93 A/12	52°37' 121°32'
Likely Gulch	93 A/12	52°37' 121°32'
Likely Gulch Creek - see-voir - Likely Gulch	93 A/12	52°37' 121°32'
Lilie Lake	93 C/6	52°22' 125°04'
*Lil. Lake	82 N/12	51°44' 117°39'
Lillian Creek	82 K/2	50°09' 116°38'
Lillian Lake	92 E/9	49°34' 126°15'
Lillian Lake	82 K/9	50°30' 116°08'
Lillian, Mount	82 K/2	50°07' 116°39'
Lillian Rock	92 K/12	50°40' 125°44'
Lillian Russell Creek	92 K/7	50°16' 124°57'
Lillie, Mount	92 K/12	50°43' 125°39'
Lillie Point	103 A/8	52°18' 128°22'
Lillihorn Island	103 F/1	53°11' 132°02'
Lilliput Mountain	82 N/9	51°33' 116°25'
Lilloet (Village)	92 I/12	50°41' 121°56'
Lilloet Indian Reserve 1A	92 I/12	50°43' 121°56'
Lilloet 1A, Réserve indienne	92 I/12	50°43' 121°56'
Lilloet Indian Reserve 1	92 I/12	50°42' 121°56'
Lilloet 1, Réserve indienne	92 I/12	50°42' 121°56'
Lilloet Glacier	92 J/12	50°45' 123°45'
Lilloet Lake	92 J/1	50°15' 122°30'
Lilloet Mountain	92 J/12	50°44' 123°51'
Lilloet Passage	102 P/16	51°59' 128°15'
Lilloet Range - see-voir - Lilloet Ranges	92 H/13	49°53' 121°50'
Lilloet Ranges	92 H/13	49°53' 121°50'
Lilloet River	92 G/9	49°45' 122°09'
Lilly Islet	103 A/8	52°17' 128°24'
Lily Glacier	82 N/4	51°12' 117°30'
Lily Island	92 G/4	49°09' 123°42'
Lily Islet	92 L/9	50°32' 126°15'
Lily Lake (Loc.)	93 F/15	53°55' 124°33'
Lily Lake	82 E/13	49°58' 119°48'
Lily Lake	92 I/2	50°02' 120°56'
Lily Lake	92 P/2	51°05' 120°43'
Lily Lake	93 C/13	52°57' 125°45'
Lily Lake	93 F/15	53°55' 124°34'
Lily Lake	94 G/2	57°08' 122°49'
Lilyleaf Lake	92 P/11	51°44' 121°11'
Lily Pad Lake	82 L/2	50°08' 118°58'
Lily Pad Lake	92 P/11	51°44' 121°25'
Lily Pass	82 N/4	51°13' 117°31'
Lima Point	103 J/1	54°14' 130°23'
Limbort Rock	92 H/5	49°24' 121°50'
Lime (Ry. Pt.-P.F.)	92 P/4	51°03' 121°41'
Lime Bay	92 B/6	48°28' 123°23'
Lime Creek	82 F/4	49°01' 117°34'
Lime Creek	82 F/3	49°04' 117°15'
Lime Creek	82 E/1	49°09' 118°27'
Lime Creek	82 G/11	49°34' 115°19'
Lime Creek	92 L/2	50°02' 126°49'
Lime Creek	82 M/4	51°14' 119°58'
Lime Creek	103 P/6	55°27' 129°28'
Limekiln Bay	92 F/15	49°47' 124°38'
Limekiln Cove	92 B/6	48°27' 123°27'
Lime Point	103 A/16	52°47' 128°20'
Limerick Creek	82 F/8	49°27' 116°07'
Limestone Bay	92 C/15	48°59' 124°58'
Limestone Bay	103 H/5	53°26' 129°58'
Limestone Bluffs	92 C/10	48°42' 124°49'
Limestone Creek	93 A/14	52°59' 121°11'
Limestone Creek	93 J/1	54°13' 122°10'
Limestone Island	92 K/6	50°19' 125°27'
Limestone Islands	103 B/13	52°55' 131°36'
Limestone Islet	92 C/15	48°59' 124°58'
Limestone Lake	92 F/12	49°41' 125°37'
Limestone Lakes	93 I/7	54°25' 120°59'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG			LAT	LONG
Limestone Mountain	92 F/2	49°06'	124°38'	Linnet Lake	92 G/11	49°37'	123°04'
Limestone Mountain	93 A/5	52°25'	121°52'	Linnie Creek	82 F/4	49°05'	117°35'
Limestone Peak	82 N/1	51°11'	116°18'	Linn Rock	103 A/7	52°16'	128°43'
Limestone Peak	104 P/4	59°15'	129°48'	Linthop Islet	92 L/12	50°30'	127°51'
Limestone Point	93 A/10	52°44'	120°52'	*Linton Creek	82 L/11	50°32'	119°21'
Limestone Ridge	82 G/7	49°27'	114°43'	Lion Creek	82 M/14	51°53'	119°19'
Limestone Ridge	93 N/6	55°22'	125°19'	Lion Creek	93 M/16	55°46'	126°21'
Limestone Rock	103 B/6	52°24'	131°23'	Lion Island	92 G/2	49°10'	123°00'
Limit Island	103 A/1	52°07'	128°29'	Lion Islets	92 B/14	48°54'	123°20'
Limit Lake	93 F/15	53°56'	124°41'	Lion Point	103 O/16	55°52'	130°00'
Limit Point	92 B/6	48°25'	123°22'	Lion Rock	92 K/2	50°02'	124°44'
Limit Point - see voir - Gikumi Point	92 M/5	51°18'	127°36'	Lions Bay (Village)	92 G/6	49°27'	123°14'
Limonite Creek	93 L/12	54°30'	127°56'	Lions Bay	92 G/6	49°27'	123°14'
Limpet Ridge	92 K/8	50°29'	124°00'	Lion's Head	82 L/12	50°40'	119°55'
Limpid Creek	82 F/3	49°02'	117°24'	Lions, The (Peaks-Pics)	92 G/6	49°27'	123°11'
Limpoke Creek	104 G/13	57°48'	131°46'	*Lionsview (P.O.-B. de p.)	92 G/6	49°20'	123°07'
Lina Creek	104 N/12	59°30'	133°39'	Liphardt Creek	82 G/6	49°26'	115°09'
Lina Island	103 F/1	53°14'	132°07'	Lippy Creek	92 L/6	50°27'	127°25'
Lina Narrows	103 F/1	53°14'	132°08'	Lippy Point	102 I/8	50°28'	127°06'
Lina Range	104 N/12	59°31'	133°32'	Lipsconesit Mountain	104 A/8	56°23'	128°29'
Linburg Creek	82 E/1	49°13'	118°08'	Lipsett (Ry. Pt.-P.F.)	82 F/1	49°07'	116°27'
Lincoln Creek	92 N/9	51°40'	124°25'	Lipsett Creek	103 A/7	52°22'	128°43'
Lincoln Creek	104 N/14	59°53'	133°01'	Liri Mountain	94 K/2	58°12'	124°55'
Lincoln Lake	92 N/9	51°41'	124°21'	Lisadele Lake	104 K/11	58°41'	133°03'
Lincoln Lake	104 N/14	59°48'	133°00'	Lisbon Creek	82 G/12	49°33'	116°00'
Lincoln Park (Comm.-Aggl.)	92 G/7	49°17'	122°45'	Lish-Leesh-Tum Indian Reserve 17	92 I/6	50°26'	121°20'
Lincoln Pass	92 N/9	51°42'	124°19'	Lish-Leesh-Tum 17, Réserve			
Linda Lake	82 N/8	51°22'	116°22'	indienne	92 I/6	50°26'	121°20'
Lindbergh Island	92 F/9	49°31'	124°17'	Liska Islet	92 L/10	50°43'	126°43'
Lind Creek	82 E/2	49°05'	116°41'	Lister (Comm.-Aggl.)	82 F/1	49°03'	116°28'
Lindeborg, Mount	104 B/1	56°08'	130°09'	Lister Creek	82 F/1	49°04'	116°26'
Lindell (Loc.)	92 G/1	49°01'	122°03'	Little Anderson Lake	83 D/4	52°14'	119°45'
Lindell Beach (Comm.-Aggl.)	92 G/1	49°02'	122°01'	Little Anne Lake	92 G/10	49°33'	122°50'
Lindeman (Loc.)	104 M/14	59°47'	135°05'	Little Arctic Lake	104 G/7	57°19'	130°45'
Lindeman Creek	104 M/14	59°50'	135°00'	Little Badger Lake	92 P/1	51°03'	120°08'
Lindeman Lake	92 H/3	49°07'	121°27'	Little Bassard (Mountain-Montagne)	93 D/1	52°08'	126°24'
Lindeman Lake	104 M/14	59°48'	135°03'	Little Bay	92 B/14	48°45'	123°12'
Lindeman, Mount	92 H/3	49°01'	121°27'	Little Bay	92 L/9	50°39'	126°22'
Linden Lake	82 E/15	49°54'	118°49'	Little Bear Bay	92 K/5	50°21'	125°31'
Lindgren Point	92 L/12	50°32'	127°35'	Little Beaver Creek	103 I/4	54°00'	129°42'
Lindstærne Mountain	92 J/1	50°10'	122°19'	Little Beaver Creek	94 J/7	58°18'	122°52'
Lindstærne Peak	94 K/2	58°14'	124°59'	Little Beaverdam Creek	94 A/15	56°58'	120°35'
Lind Islet	92 L/5	50°29'	127°48'	Little Big Bar Lake	92 P/5	51°21'	121°55'
Lind Lake	93 K/8	54°24'	124°19'	Little Blue River	104 P/11	59°44'	129°26'
Lindley Creek	92 I/2	50°08'	120°52'	Little Bob Pass	104 H/8	57°25'	128°20'
Lindmark Creek	82 L/8	50°42'	118°20'	Little Bob Quinn Lake	104 B/16	56°52'	130°15'
Lindquist Creek	92 P/8	51°19'	120°10'	Little Bobtail Creek	93 G/12	53°40'	123°31'
Lindquist Lake	93 E/6	53°21'	127°17'	Little Bobtail Lake	93 G/12	53°41'	123°31'
Lindquist Pass	93 E/6	53°21'	127°20'	Little Boulder Creek	93 O/9	55°32'	122°26'
Lindquist Peak	93 E/6	53°22'	127°18'	Little Bouleau Lake	82 L/5	50°17'	119°41'
Lindsay Bay	103 H/4	53°09'	129°33'	Little Bridge Creek	92 P/11	51°39'	121°16'
Lindsay Creek	82 F/10	49°35'	116°48'	Little Buffalo River	94 I/8	58°21'	120°13'
Lindsay Creek	82 E/16	49°49'	116°16'	Little Bull Creek	82 G/6	49°29'	115°27'
Lindsay Creek	82 L/6	50°29'	119°08'	Little Bull Passage	92 F/8	49°29'	124°12'
Lindsay Lake	82 E/16	49°52'	116°15'	Little Canyon	103 I/10	54°31'	128°34'
Lindsay, Mount	82 F/16	49°46'	116°12'	Little Canyon	93 B/16	55°54'	122°16'
Lindsay Rocks	103 A/11	52°34'	129°15'	Little Canyon	104 G/5	57°24'	131°48'
Lindsey Creek	92 J/15	50°51'	122°48'	Little Capilano Lake	82 G/6	49°27'	123°06'
*Lindup (Ry. Pt.-P.F.)	93 H/14	53°53'	121°22'	Little Cayuse Creek	82 E/8	49°25'	118°01'
Line Creek (Ry. Pt.-P.F.)	82 G/15	49°52'	114°51'	Little Cedar River	103 I/15	54°54'	128°52'
Line Creek	82 G/15	49°54'	114°51'	Little Charlotte Lake	93 C/3	52°12'	125°28'
Line Creek	104 A/2	56°01'	128°45'	Little Chilliwack River	82 H/4	49°08'	121°56'
Line Creek	104 G/14	57°55'	131°06'	Little Church Island	82 B/5	48°19'	123°35'
Line Lake	104 N/10	59°33'	132°53'	Little Churn Creek	92 O/8	51°29'	122°28'
Lines Creek	92 C/8	48°27'	124°14'	Little Clear River	94 A/8	56°30'	120°01'
Ling Creek	93 K/5	54°22'	125°37'	Little Cloudmaker Mountain	94 F/14	57°47'	125°06'
Lingfield Creek	92 N/9	51°41'	124°06'	Little Cranberry Lake	83 D/14	52°48'	119°15'
Ling Lake	92 H/4	49°12'	121°32'	Little Creek	82 E/7	49°24'	118°33'
Ling Lake	93 K/5	54°21'	125°35'	Little Creek	92 I/4	50°03'	121°33'
Ling, Mount	92 H/4	49°12'	121°31'	Little Creek	82 M/11	51°42'	119°10'
Lingwell Creek	104 G/11	57°43'	131°24'	Little Creek	93 A/12	52°42'	121°39'
Link Creek	93 O/10	55°30'	122°39'	Little Creek	104 A/16	56°49'	128°15'
Link Island	92 C/14	48°57'	125°05'	Little Cridge Island	103 J/8	54°17'	130°29'
Link Island	92 G/4	49°07'	123°46'	Little Cumulus Mountain	103 I/1	54°07'	128°01'
Link Lake	92 H/9	49°42'	120°14'	Little Dallas Canyon	82 M/1	51°03'	118°11'
Link Lake	93 D/5	52°25'	127°40'	Little D'Arcy Island	92 B/11	48°34'	123°16'
Linklater Creek	82 G/3	49°01'	115°11'	Little Dease Creek	104 J/9	58°37'	130°20'
Linklater, Mount	93 P/5	55°29'	121°55'	Little Dease Lake	104 J/9	58°38'	130°19'
Link River	93 D/5	52°21'	127°44'	Little Dent Island	92 K/6	50°25'	125°12'
Linlithgow Point	92 L/15	50°54'	126°54'	Little Discovery Creek	93 N/14	55°56'	125°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Little Disdero Lakes	82 L/12	50°35' 119°58'
Little Dismal Lake	94 C/14	56°47' 125°30'
Little Divide Lake	92 I/6	50°29' 121°01'
Little Dixon Lake	82 M/4	51°10' 119°56'
Little Eagle River	104 I/12	58°40' 129°45'
Little Elk Creek	82 J/12	50°31' 115°37'
Little Ennas Lake	82 E/13	49°45' 119°56'
Little Espinosa Inlet	92 E/15	49°57' 126°54'
Littlefield Creek	93 H/6	53°20' 121°20'
Little Fish Creek	82 K/12	50°42' 117°59'
Little Fish Lake	82 E/3	49°07' 119°07'
Little Fort (Comm.-Aggl.)	92 P/8	51°25' 120°12'
Little Foster Creek	82 N/13	51°48' 117°42'
Little Gaffney Creek	93 N/8	55°25' 124°03'
Little Gaspard Creek	92 O/9	51°34' 122°30'
Little Gem Lake	82 N/7	51°24' 116°44'
Little Genn Island	103 J/1	54°06' 130°17'
Little Glacier Creek	82 K/7	50°26' 116°55'
Little Goat Creek	82 E/6	49°19' 119°02'
Little Goat Mountain	92 G/8	49°24' 123°05'
Little Goldpan Creek	104 I/5	58°26' 129°40'
Little Goose Creek	103 B/13	52°53' 131°53'
Little Goose Island	92 G/7	49°26' 122°31'
Little Green Lake	92 P/6	51°26' 121°03'
Little Greenrock Creek	104 I/8	58°24' 129°09'
Little Group (Islands-Iles)	92 B/11	48°40' 123°22'
Little Harrison Lake	92 G/16	49°46' 122°09'
Little Hay River	94 I/9	58°43' 120°01'
Little Heart Lake	93 J/7	54°19' 122°35'
Little Heffley Lake	92 I/16	50°51' 120°06'
Little Hixon Creek	93 G/7	53°26' 122°30'
Little Holden Lake	92 P/12	51°37' 121°31'
Little Horsefly Lake	93 A/6	52°23' 121°19'
Little Horsefly River	93 A/6	52°22' 121°23'
Little Horse Lake	92 P/6	51°27' 121°09'
Little Horseshoe Lake	92 F/16	49°50' 124°16'
Little Iskut River	104 G/8	57°27' 130°16'
Little Island - see-voir - Little Rock	92 K/2	50°02' 124°57'
Little Island	103 I/10	54°30' 128°35'
Little Joe Creek	93 L/15	54°51' 126°44'
Littlejohn Creek	82 F/2	49°13' 116°37'
Littlejohn Point	103 H/5	53°19' 129°43'
Little Kinahan Island	103 J/1	54°12' 130°25'
Little Klappan River	104 H/11	57°35' 129°26'
Little Kooze Lake	92 M/13	51°47' 127°44'
Little Lagoon	92 N/8	51°29' 124°11'
Little Lake	92 K/3	50°09' 125°28'
Little Lake	93 A/12	52°37' 121°44'
Little Lake	103 F/9	53°40' 132°01'
Little Lake	93 I/5	54°22' 121°32'
Littlelake Creek	93 A/12	52°38' 121°48'
Little Lake Creek - see-voir - Littlelake Creek	93 A/12	52°38' 121°48'
Littlelake Creek	82 G/5	49°20' 115°53'
Little Lamb Creek	92 I/13	50°59' 121°55'
Little Leon Creek	82 M/3	51°05' 119°24'
Little Lichen Mountain	92 J/2	50°05' 122°32'
Little Lillooet Lake	92 F/14	49°50' 125°16'
Little Lost Lake	92 K/3	50°13' 125°15'
Little Main Lake	82 L/13	50°51' 119°51'
Little McGillivray Lake	82 F/5	49°20' 117°36'
Little McPhee Creek	92 N/16	51°47' 124°19'
Little Meadow Mountain	92 K/4	50°15' 125°49'
Little Memekay River	82 M/6	51°20' 119°23'
Little Mornich Lake	82 G/15	49°47' 114°53'
Littlemoor Creek	82 N/8	51°17' 116°11'
Little, Mount	103 I/7	54°18' 128°53'
Little, Mount	92 G/3	49°14' 123°08'
Little Mountain (Hill-Colline)	92 F/8	49°18' 124°19'
Little Mountain (Hill-Colline)	82 F/1	49°01' 116°12'
Little Moyie River	92 H/2	49°04' 120°47'
Little Muddy Creek	92 K/4	50°12' 125°33'
Little Mud Lake	92 P/7	51°28' 120°48'
Little Muskral Lake	93 G/8	53°19' 122°24'
Little Naver Creek	92 L/15	50°56' 126°40'
Little Nimmo Bay	82 E/11	49°33' 119°10'
Little Nipple (Mountain-Montagne)	92 C/15	48°51' 124°39'
Little Nitinat River	103 I/15	54°49' 128°17'
Little Oliver Creek	92 F/14	49°53' 125°11'
Little Oyster River	103 P/15	55°49' 128°57'
Little Paw Creek		

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Little Pennask Lake	92 I/1	50°01' 120°07'
Little Peters Lake	82 L/9	50°31' 118°15'
Little Pinaus Lake	82 L/5	50°25' 119°33'
Little Pine Mountain (Hill-Colline)	92 G/7	49°19' 122°38'
Little Popham Island	92 G/6	49°22' 123°29'
Little Prairie (P.O.-B. de p.) - see-voir - Chetwynd	93 P/12	55°42' 121°38'
Little Prairie Creek - see-voir - Prairie Creek	93 A/7	52°20' 120°58'
Little Prairie Creek	93 I/9	54°39' 120°20'
Little Prairie Lakes	93 I/16	54°57' 120°11'
Little Qualicum Falls	92 F/7	49°19' 124°33'
Little Qualicum Falls Park (Provincial Park-Parc provincial)	92 F/7	49°17' 124°35'
Little Qualicum River	92 F/8	49°22' 124°30'
Little Quarry Lake	92 F/9	49°40' 124°08'
Little Rancheria River	105 A/4	60°00' 129°48'
Little Red Creek	93 G/10	53°40' 122°41'
Little River (Comm.-Aggl.)	92 F/10	49°44' 124°55'
Little River	92 F/10	49°44' 124°55'
Little River	82 L/13	50°52' 119°37'
Little River	93 A/14	52°49' 121°17'
Little Rock	92 K/2	50°02' 124°57'
Little Rock Creek	82 F/4	49°08' 117°48'
Little Rock Creek - see-voir - Little Rock Creek	82 F/4	49°08' 117°48'
Little Sand Creek	82 G/6	49°21' 115°18'
Little Sandrift Lake	82 E/10	49°36' 118°52'
Little Sapaye Lake	92 N/15	51°51' 124°42'
Little Scot Lake	92 P/7	51°15' 120°48'
Little Sheep Creek	82 F/4	49°00' 117°50'
Little Shell Island	92 B/11	48°40' 123°22'
Little Shuswap Lake	82 L/13	50°51' 119°38'
Little Sicker Mountain	92 B/13	48°51' 123°44'
Little Sisters Mountain	94 G/13	57°55' 123°40'
Little Siammon Lake	92 F/15	49°55' 124°34'
Little Slocan Lakes	82 F/12	49°40' 117°40'
Little Slocan River	82 F/12	49°35' 117°45'
Little Snowshoe Creek	93 A/14	52°50' 121°29'
Little Springs Indian Reserve 8	92 O/16	51°51' 122°05'
Little Springs 8, Réserve indienne	92 O/16	51°51' 122°05'
Little Springs Indian Reserve 18	92 O/16	51°52' 122°05'
Little Springs 18, Réserve indienne	92 O/16	51°52' 122°05'
Little Spruce Creek	104 N/12	59°35' 133°35'
Little Squalicum Lake	92 C/10	48°43' 124°50'
Little Swift River	93 A/13	52°54' 121°46'
Little Tahitan River	104 J/3	58°07' 131°19'
Little Tamih Creek	92 H/4	49°04' 121°51'
Little Thynne Lake	92 H/10	49°41' 120°44'
Little Tim Creek	82 F/14	49°47' 117°24'
Little Toba River	92 K/9	50°31' 124°12'
Little Tom Mackay Lake	104 B/10	56°37' 130°32'
Littleton Point	92 L/9	50°38' 126°18'
Littleton Point	92 K/15	50°50' 124°55'
Little Toquart Creek	92 F/3	49°02' 125°22'
Little Toquart Lake	92 F/3	49°04' 125°22'
Little Trapper Lake	104 K/7	58°29' 132°36'
Little Trout Creek	93 G/2	53°11' 122°31'
Little Tausiat Lake	92 C/10	48°41' 124°55'
Little Tupper Creek	93 P/8	55°29' 120°03'
Little Tuya River	104 J/2	58°15' 130°42'
Little Union Lake	103 J/9	54°39' 130°16'
Little Valley Creek	93 H/3	53°03' 121°25'
Little Wedene River	103 I/2	54°07' 128°37'
Little White Lake	82 L/14	50°53' 119°19'
Little White Lake	92 P/5	51°16' 121°41'
Little White Mountain	82 E/11	49°42' 119°20'
Little Whitesail Lake	93 E/6	53°26' 127°15'
Little Wilson Lake	82 K/4	50°14' 117°34'
Little Windy Lake	82 E/13	49°59' 119°54'
Little Yoho River	82 N/10	51°32' 116°30'
Little Zeballos (Ldg.-Déb.)	92 E/15	48°57' 126°49'
Little Zeballos River	92 E/15	49°57' 126°49'
Little Zero Rock	92 B/11	48°32' 123°19'
Liumchen Creek	92 H/4	49°05' 121°55'
Liumchen Lake	92 H/4	49°01' 121°53'
Liumchen Mountain	92 H/4	49°00' 121°51'
Lively Peak (Hill-Colline)	92 B/14	48°46' 123°17'
Liver Lake	82 L/15	50°46' 118°37'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Liverpool (Sta-Gare) - see voir -		
Gyproc	92 C/4	49°13' 122°52'
Liverpool Creek	82 F/8	49°28' 116°07'
Livingston Creek	92 G/16	49°55' 122°21'
Livingstone (Ry. Pt.-P.F.)	92 G/2	49°08' 122°35'
Livingstone Creek	93 P/15	55°47' 120°39'
Livingstone, Mount	83 C/4	52°09' 117°56'
Livingston Island	93 J/7	54°17' 122°40'
Liza Creek	92 J/15	50°56' 122°41'
Liza Lake	92 J/15	50°58' 122°39'
Lizard Cove	103 J/16	54°50' 130°17'
Lizard Creek	82 G/6	49°28' 115°04'
Lizard Creek	92 J/9	50°32' 122°09'
Lizard Creek	92 O/3	51°06' 123°05'
Lizard Head Mountain	92 P/16	51°46' 120°11'
Lizard Island	92 B/14	48°49' 123°13'
Lizard Lake	92 C/9	48°36' 124°13'
Lizard Lake	92 F/2	49°08' 124°41'
Lizard Lake - see voir - Lois Lake	92 F/16	49°51' 124°14'
Lizard Lake	92 O/3	51°05' 123°10'
Lizard Point	92 L/10	50°40' 126°53'
Lizard Point	103 J/16	54°50' 130°17'
Lizard Pond (Lake-Lac)	92 F/2	49°04' 124°47'
Lizard Range	82 G/6	49°28' 115°10'
Liz Creek	104 B/16	56°53' 130°03'
Lizette Creek	103 A/16	52°55' 128°08'
Lizette Lake	103 A/16	52°56' 128°09'
Liz Lake - see voir - Lois Lake	92 F/16	49°51' 124°14'
Lizzie Cove	103 A/1	52°03' 128°05'
Lizzie Creek	92 J/1	50°12' 122°29'
Lizzie Hill	103 J/9	54°36' 130°24'
Lizzie Lake	92 J/1	50°08' 122°23'
Lizzie Meadows	82 J/13	51°55' 115°40'
Lizzie Peak	92 J/1	50°09' 122°26'
Lizzie Rocks	103 A/8	52°20' 128°21'
Lladnar Creek	82 G/10	49°40' 114°55'
Lladnar Creek - see voir - Lladnar Creek		
Llama Lake	82 G/10	49°40' 114°55'
Llama Peak	93 L/15	54°47' 126°55'
Llanberis Glacier	92 H/11	49°38' 121°10'
Llanberis Glacier	94 F/14	57°51' 125°00'
Llangorse Lake	104 N/7	59°22' 132°58'
Llangorse Mountain	104 N/7	59°24' 132°48'
Llanover Mountain	92 K/2	50°11' 124°47'
Llewellyn Glacier	104 M/1	59°05' 134°05'
Llewellyn Inlet	104 N/4	59°12' 133°59'
Llewellyn, Mount	82 K/13	50°59' 117°55'
Ligituyuz Lake	93 F/13	53°49' 125°39'
Ligituyuz Mountain	93 F/13	53°48' 125°41'
Lloyd Creek	92 K/2	50°11' 124°37'
Lloyd Creek	92 I/9	50°44' 120°03'
Lloyd George Glacier	94 F/15	57°55' 124°55'
Lloyd George Icefield	94 F/15	57°52' 124°58'
Lloyd George, Mount	94 F/14	57°53' 125°00'
Lloyd Lake	92 P/1	51°09' 120°27'
Lloyd Point	92 K/2	50°11' 124°37'
Lluvia Peak	103 I/12	54°44' 129°46'
Loaf Point	92 L/16	50°49' 126°11'
Loak Creek	82 E/5	49°18' 119°51'
Loakin Creek	82 L/13	50°48' 119°46'
Loap Point	103 A/11	52°43' 129°01'
*Loasby (Ry. Pt.-P.F.)	82 F/2	49°10' 116°33'
Lobstick Island	93 E/7	53°22' 126°50'
Lochalsh Bay	103 A/9	52°32' 128°21'
*Locharkeig (Ry. Pt.-P.F.)	92 F/2	49°15' 124°41'
*Lochdale (P.O.-B. de p.)	92 G/7	49°17' 122°58'
Loch Katrine Bank	92 G/6	49°18' 123°04'
Loch Katrine Creek	82 E/15	50°00' 118°52'
Lochore Creek	92 I/12	50°31' 121°45'
Lock Bay	92 G/4	49°11' 123°49'
Locke Island	103 A/8	52°16' 128°16'
Lockeport (Loc.)	103 B/12	52°43' 131°50'
Locke Shoal	103 B/13	52°50' 131°53'
Lockhart Bay	103 A/1	52°12' 128°15'
Lockhart Beach Park (Provincial Park-Parc provincial)	82 F/10	49°31' 116°47'
Lockhart Creek	82 F/10	49°31' 116°47'
Lockhart Creek - see voir - Lockhart Bay		
Lockhart Gordon Creek	103 A/1	52°12' 128°15'
	92 M/6	51°24' 127°14'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lockhart Gordon Creek - see voir -		
Lockhart Gordon Creek	92 M/6	51°24' 127°14'
Lockhorn Lake	93 P/1	55°13' 120°24'
Lockie Creek	92 H/10	49°35' 120°46'
Lockie Lake	92 I/9	50°38' 120°24'
Locks Island	103 H/5	53°29' 129°55'
Locks Creek	82 L/16	50°58' 118°10'
Lockwood, Mount	92 H/3	49°06' 121°17'
Lockwood Peak	82 J/11	50°41' 115°26'
Locomotive Mountain	92 J/11	50°35' 123°03'
Lodestone Lake	92 H/7	49°28' 120°51'
Lodestone Mountain	92 H/7	49°28' 120°50'
Lodge Cove - see voir - Mannion Bay		
Lodge Creek	92 G/6	49°23' 123°20'
Lodge Lake	93 C/6	52°28' 125°18'
Lodge, Mount	82 E/14	49°46' 119°10'
Lodge Mountain	114 P/4	59°07' 137°32'
Lodgepole Creek	82 G/4	49°04' 115°47'
Lodgepole Lake	82 G/7	49°16' 114°59'
Lodgepole Lake	82 G/7	49°17' 114°44'
Lodgepole Lake	92 I/10	50°31' 120°31'
Lodi Lake	93 G/8	53°23' 122°05'
Lodwick Lake	92 H/15	49°45' 120°43'
Loftus Creek	82 L/15	50°56' 118°48'
Loftus Lake	82 L/14	50°52' 119°21'
Logan Bay	103 G/9	53°36' 130°14'
Logan Creek	92 C/10	48°34' 124°37'
Logan Creek	82 E/6	49°24' 119°06'
Logan Creek	92 I/2	50°08' 120°56'
Logan Inlet	103 B/13	52°47' 131°44'
Logan Inlet - see voir - Logan Bay		
Logan Lake (D.M.)	103 G/9	53°36' 130°14'
Logan Lake	92 I/7	50°30' 120°48'
Logan Lake	92 I/7	50°30' 120°48'
Logan Peak	92 F/2	49°00' 124°38'
Logan Point	103 O/1	55°14' 130°01'
Logan Rock	103 H/3	53°02' 129°28'
Logan's Indian Reserve 6	92 H/15	49°59' 120°33'
Logan's 6, Réserve indienne	92 H/15	49°59' 120°33'
Logans Creek	92 H/15	49°59' 120°34'
Logarithm Point	103 H/12	53°33' 129°57'
Log Boom Cove	92 F/9	49°30' 124°13'
Log Cabin (Ry. Pt.-P.F.)	104 M/15	59°46' 134°57'
Log Creek	92 I/4	50°01' 121°38'
Log Creek	103 F/9	53°32' 132°08'
Logger Bay	104 N/13	59°46' 133°52'
Loggers Creek	92 G/6	49°30' 123°15'
Log Island - see voir - Downie Island		
Log Island	103 F/1	53°09' 132°21'
Logjam Creek	103 J/2	54°13' 130°47'
Log Lake	104 O/13	59°54' 131°32'
Log Lake	93 J/7	54°21' 122°37'
Logus Lake	82 K/6	50°28' 117°01'
Lohbise Indian Reserve 3	92 O/5	51°28' 123°56'
Lohbise 3, Réserve indienne	92 O/5	51°28' 123°56'
Lohbrunner Island	103 A/7	52°29' 128°44'
*Lois (Sta.-Gare)	83 E/11	49°31' 119°07'
Lois Creek	82 G/12	49°41' 115°59'
Loiselouria Lake	92 L/4	50°08' 127°47'
Lois Lake	92 B/12	48°42' 123°47'
Lois Lake	92 F/6	49°26' 125°08'
Lois Lake	92 F/16	49°51' 124°14'
Lois River	92 F/16	49°46' 124°20'
Loiyentai Point	93 D/7	52°20' 126°59'
Loken Point	93 D/5	52°18' 127°34'
Loki Creek	82 F/15	49°50' 116°51'
Loki, Mount	82 F/15	49°50' 116°45'
Loki Indian Reserve 4	92 J/7	50°23' 122°43'
Loka 4, Réserve indienne	92 J/7	50°23' 122°43'
Loijuh Creek	93 L/6	54°22' 127°18'
Lolo Creek	92 P/9	51°34' 120°08'
Lolo Lake	92 P/9	51°38' 120°10'
Lolo, Mount	92 K/3	50°09' 125°21'
Lolo, Mount	92 I/16	50°48' 120°07'
Lomas Lake	92 C/16	48°57' 124°13'
Lomas, Mount	92 M/9	51°37' 126°02'
Lomax Creek	103 A/15	52°56' 128°39'
Lomax Lake	103 A/15	52°54' 128°35'
Lombard, Mount	92 E/10	49°35' 126°30'
Lombard Peak	94 F/10	57°43' 124°48'
Lombard Point	103 A/7	52°29' 128°56'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lombard Rocks	103 A/11	52°44' 129°26'
Lombroso, Mount	93 D/1	52°06' 126°08'
Lomgon Bay	103 C/18	52°47' 132°05'
Lomgon Islets	103 C/18	52°47' 132°05'
Lomolo Glacier	92 N/5	51°17' 126°34'
Lomond, Ben (Mountain-Montagne)	92 G/11	49°36' 123°03'
Lomond Creek	82 F/3	49°00' 117°21'
Lomond Lake	82 F/3	49°00' 117°19'
Lomond, Loch (Lake-Lac)	92 G/11	49°36' 123°02'
Lomond, Loch (Lake-Lac)	92 P/6	51°21' 121°23'
Lomond, Loch	93 K/4	54°14' 126°45'
Lomond Creek	82 F/9	49°31' 116°04'
Londonderry Creek	82 K/4	50°02' 117°45'
London, Mount	104 M/1	59°02' 134°22'
London Point	92 L/16	50°46' 126°07'
London Ridge	82 K/3	50°04' 117°13'
London Slough	92 G/3	49°06' 123°10'
Lone Butte (Comm.-Aggl.)	92 P/11	51°33' 121°12'
Lone Butte	92 P/11	51°33' 121°11'
Lone Cabin Creek	92 O/8	51°19' 122°14'
Lone Cone	92 F/4	49°12' 125°55'
Lone Creek	82 K/5	50°24' 117°53'
*Lone Creek	92 M/14	51°46' 127°15'
Lone Duck Lake	82 N/7	51°26' 116°32'
Lone Glacier	92 G/14	49°48' 123°00'
Lone Goat Creek	92 J/10	50°43' 122°58'
Lone Goat Mountain	92 H/2	49°02' 120°58'
Lone Island	92 M/12	51°31' 127°48'
Lonely Lake	92 P/10	51°33' 120°53'
Lonely Rock - see-voir - Lonely Rocks	103 G/10	53°35' 130°37'
Lonely Rocks	103 G/10	53°35' 130°37'
Lone Man Ridge	92 H/2	49°06' 120°45'
Lone Mountain	92 H/2	49°01' 120°57'
Lone Mountain - see-voir - Lone Peak	82 G/12	49°39' 115°34'
Lone Mountain	93 I/16	54°54' 120°28'
Lone Peak	82 G/12	49°39' 115°34'
Lone Pine Creek	83 E/4	49°00' 119°33'
Lone Pine Hill	82 G/12	49°39' 115°33'
Lone Prairie (Comm.-Aggl.)	93 P/11	55°34' 121°23'
Lone Rock - see-voir - Lone Rock Point	92 G/7	49°21' 122°55'
Lone Rock Point	92 G/7	49°21' 122°55'
Lonesome Creek	104 A/16	56°55' 128°08'
Lonesome Lake	93 C/4	52°16' 126°44'
Lonesome Mountain	104 A/16	56°56' 128°11'
Lone Spoon Creek	93 A/1	52°04' 120°10'
Lone Spoon Lake	93 A/1	52°07' 120°07'
Lone Tree Creek	92 G/6	49°27' 123°14'
Lone Tree Creek	92 I/11	50°43' 121°20'
Lone Tree Hill	92 B/12	48°31' 123°31'
Lone Tree Island	92 H/5	49°22' 121°46'
Lone Tree Islet	92 H/16	49°59' 120°07'
Lone Tree Islet	92 L/10	50°37' 126°41'
Lone Tree Pass	92 F/11	49°32' 126°20'
Lone Tree Point	92 F/2	49°11' 124°49'
Lone Valley Creek	92 O/2	51°13' 122°42'
Lone Wolf Creek	103 I/2	54°14' 128°41'
Lone Wolf Mountain	92 F/5	49°28' 125°55'
Long Arm - see-voir - Long Inlet	103 F/1	53°12' 132°16'
Longback Rocks	92 L/4	50°07' 127°33'
Long Bay - see-voir - Wickaninnish Bay	92 F/4	49°03' 126°44'
Long Bay	92 F/8	49°30' 124°12'
Long Bay	93 F/12	53°44' 126°55'
*Long Beach (Comm.-Aggl.)	92 F/4	49°05' 126°45'
Longbeach (Comm.-Aggl.)	82 F/11	49°37' 117°05'
Long Beach (Comm.-Aggl.) - see- voir - Longbeach	82 F/11	49°37' 117°05'
Long Beach	92 F/4	49°03' 126°43'
Longbeak Point	92 F/10	49°37' 124°50'
Longbow Lake	92 P/10	51°39' 121°00'
Long Canyon	94 F/5	57°30' 125°59'
Long Creek	82 F/14	49°53' 117°06'
Long Creek	82 M/9	51°31' 118°17'
Long Creek	93 A/10	52°40' 120°58'
Longfellow Creek	103 B/12	52°43' 131°50'
Long Harbour (Ldg.-Déb.)	92 B/14	48°51' 123°27'
Long Harbour	92 B/14	48°51' 123°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Long Hike Lake	92 M/4	51°13' 127°40'
Long Inlet	103 F/1	53°12' 132°16'
Long Island	92 H/5	49°29' 121°50'
Long Island	92 L/15	50°47' 126°45'
Long Island	92 P/7	51°30' 120°44'
Long Island - see-voir - Ralph Islands	103 G/9	53°43' 130°25'
Long Island	93 L/16	54°53' 126°09'
Long Island Bay	92 H/5	49°29' 121°51'
Long Island Lake	92 P/8	51°29' 120°25'
Long Joe Creek	82 E/3	49°02' 119°27'
Long John Creek	93 B/14	52°49' 123°00'
Long John Lake	93 B/14	52°49' 123°10'
Long Johnny Lake	92 P/13	51°51' 121°42'
Long Lake	92 G/4	49°03' 123°48'
Long Lake	92 F/1	49°13' 124°01'
Long Lake	82 E/13	49°53' 119°59'
Long Lake	92 J/1	50°07' 122°21'
Long Lake - see-voir - Kalamalka Lake	82 L/3	50°10' 119°21'
Long Lake	82 K/9	50°31' 116°07'
Long Lake	92 L/11	50°36' 127°18'
Long Lake	92 I/16	50°47' 120°24'
Long Lake	82 M/4	51°11' 119°54'
Long Lake	92 M/3	51°14' 127°08'
Long Lake	92 P/5	51°24' 121°57'
Long Lake	92 P/12	51°38' 121°36'
Long Lake	93 B/1	52°02' 122°27'
Long Lake	93 C/2	52°09' 124°56'
Long Lake	93 D/9	52°30' 126°13'
Long Lake	93 I/4	54°08' 121°50'
Long Lake	93 I/16	54°57' 120°12'
Long Lake	104 A/4	56°07' 129°59'
Long Lake	104 P/5	59°22' 129°32'
Long Lake	104 M/14	59°46' 135°09'
*Long Lake Park (Provincial Park- Parc provincial)	92 F/1	49°12' 124°00'
Long Loch	82 E/15	49°58' 118°54'
Long Meadow Lake	82 E/14	49°49' 119°10'
Long Mountain	82 F/14	49°53' 117°11'
Long Mountain	82 L/3	50°05' 119°15'
Long Mountain	94 M/2	59°15' 126°35'
Long Mountain Creek	94 M/7	59°18' 126°41'
Long Mountain Lake	94 M/7	59°18' 126°39'
Long Neck Island Indian Reserve 9	92 B/5	48°19' 123°36'
Long Neck Island 9, Réserve indienne	92 B/5	48°19' 123°36'
Long Peak	92 J/1	50°07' 122°20'
Long Point - see-voir - Stone Point	92 M/12	51°37' 127°30'
Long Point	93 D/4	53°03' 127°57'
Long Point Cove	93 D/4	52°03' 127°57'
Long Ridge	82 M/2	51°13' 118°52'
Longs Lake - see-voir - Lang Lake	82 K/16	50°51' 116°28'
Longslog Mountain	92 I/4	50°04' 121°51'
Longspur Peak	92 J/6	50°22' 123°16'
Longstaff, Mount	83 E/3	53°10' 119°20'
Long Tunnel Indian Reserve 5A	92 H/11	49°44' 121°27'
Long Tunnel 5A, Réserve indienne	92 H/11	49°44' 121°27'
Long Tunnel Indian Reserve 5	92 H/11	49°44' 121°26'
Long Tunnel 5, Réserve indienne	92 H/11	49°44' 121°26'
Longueval Creek	82 F/7	49°19' 116°41'
*Longview (Comm.-Aggl.)	92 G/11	49°32' 123°29'
Longview Range	104 A/5	56°23' 129°33'
Longworth (Loc.)	93 H/14	53°55' 121°28'
Lonzo Creek	92 G/1	49°03' 122°11'
Lookout Hill	94 C/11	56°41' 125°10'
Lookout Island - see-voir - Janson Island	92 C/13	48°54' 125°31'
Lookout Island	92 E/14	50°00' 127°27'
Lookout Lake	92 H/5	49°30' 121°55'
Lookout Mountain	82 F/4	49°04' 117°43'
Lookout Mountain	92 H/6	49°23' 120°01'
Lookout Mountain	82 E/13	49°49' 119°49'
Lookout Mountain	82 N/3	51°14' 117°27'
Lookout Peak	92 H/5	49°28' 121°44'
Lookout Point	92 G/6	49°23' 123°17'
Lookout Point (Mountain-Montagne)	92 I/11	50°33' 121°29'
Lookout Point (Mountain-Montagne)	82 J/12	50°41' 115°57'
Lookout Ridge	92 H/4	49°06' 121°51'
Loomis Lake	93 B/5	52°22' 123°37'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Loomis, Mount	82 J/7	50°28' 114°55'
Loon Bay	92 B/6	48°27' 123°17'
Looncall Lake	93 K/8	54°19' 124°15'
Loon Creek	92 G/7	49°18' 122°34'
Loon Creek	92 P/3	51°02' 121°26'
Looncry Lake	104 P/2	59°13' 128°36'
Loon Island	93 J/7	54°17' 122°40'
Loon Lake (Loc.)	92 P/3	51°05' 121°18'
Loon Lake	92 G/3	49°07' 115°06'
Loon Lake	92 F/7	49°15' 124°42'
Loon Lake	92 G/7	49°19' 122°35'
Loon Lake	92 F/10	49°43' 116°55'
Loon Lake - see voir - Wowo Lake	92 F/14	49°51' 125°23'
Loon Lake	92 H/15	49°53' 120°32'
Loon Lake	92 L/3	50°06' 119°08'
Loon Lake	92 M/2	51°03' 116°48'
Loon Lake	92 P/3	51°06' 121°15'
Loon Lake - see voir - Pyper Lake	93 C/1	52°02' 124°11'
Loon Lake	103 F/9	53°42' 132°06'
Loon Lake Indian Reserve 4	92 P/3	51°05' 121°20'
Loon Lake 4, Réserve indienne	92 P/3	51°05' 121°20'
Loon Lake Indian Reserve 10	92 P/13	51°52' 121°58'
Loon Lake 10, Réserve indienne	92 P/13	51°52' 121°58'
Loon Lake Park (Provincial Park- Parc provincial)	92 P/3	51°06' 121°15'
Loon Rock	92 L/10	50°41' 126°41'
*Loop (Sta.-Cnre)	92 G/10	49°40' 114°47'
Loop Brook	92 N/5	51°16' 117°32'
Loop Lake	93 J/6	54°17' 123°10'
Loop Ridge	92 G/10	49°37' 114°45'
Loos (Loc.)	93 H/10	53°36' 120°42'
Loose Lake	92 L/16	50°45' 126°23'
Loosemore Lake	92 H/15	49°45' 120°37'
Loosemore Lake - see voir - Summit Lake	92 H/15	49°45' 120°38'
Loose Creek	92 I/14	50°49' 121°20'
Loquist Creek	92 M/10	51°40' 126°58'
Loquillia Cove	92 L/13	50°52' 127°45'
Loquitta Creek	92 J/4	50°12' 123°48'
Loranger Creek	94 G/3	57°14' 123°14'
Loran Passage	92 M/5	51°15' 127°49'
Lord Bight	103 K/3	54°14' 133°08'
Lord Creek	92 E/15	49°52' 126°43'
Lord Glacier	92 J/13	50°54' 123°41'
Lord Island	92 E/15	49°47' 126°51'
Lord Islet	92 L/9	50°38' 126°26'
Lord Lake	93 G/8	53°22' 122°24'
Lord Mayor Peak	94 K/7	58°18' 124°39'
Lord Point	92 B/14	46°51' 123°19'
Lord River	92 O/4	51°09' 123°33'
Lord Waterfall	92 E/15	49°53' 126°46'
Loren Lake	93 E/5	53°29' 119°51'
Loren Pass	93 E/12	53°30' 119°49'
Lorenzetta Creek	92 H/5	49°19' 121°37'
Lorenz, Mount	93 K/7	54°19' 124°58'
Lorenz Point	92 L/4	50°10' 127°36'
Loretta Channel	103 H/10	53°45' 128°54'
Loretta Island	103 H/10	53°44' 128°52'
Loretto, Mount	92 M/16	51°58' 126°22'
Lorimer Creek	92 C/9	48°38' 124°27'
Lorimer Creek	94 C/7	56°25' 124°30'
Loring Creek	93 L/4	54°01' 127°39'
Loring, Mount	93 L/4	54°03' 127°41'
Lorin Lake	92 P/10	51°45' 120°37'
Lorin Meadow Indian Reserve 9	93 B/10	52°40' 122°35'
Lorin Meadow 9, Réserve indienne	93 B/10	52°40' 122°35'
*Lorne (Ry. Pt.-P.F.)	92 E/14	49°45' 119°25'
Lorne Lake	92 O/3	51°07' 123°10'
Lorne Creek	103 I/16	54°53' 126°23'
Lorne Islet	103 A/8	52°17' 128°06'
Lorne Lake	92 H/8	49°24' 120°24'
Lorne Lake	93 F/15	53°47' 124°44'
Lorte Island	92 K/6	50°27' 125°27'
Loskey Creek	93 A/14	53°00' 121°22'
Loss Creek	92 C/8	48°29' 124°16'
Loss Creek Park (Provincial Park- Parc provincial)	92 C/8	48°29' 124°16'
Lossie Creek	92 L/7	50°26' 118°57'
Lossy Creek - see voir - Lossie Creek	92 L/7	50°26' 118°57'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lost Cabin Bay	94 B/4	56°03' 123°45'
Lost Cabin Creek	94 B/4	56°03' 123°44'
Lost Chain Creek	92 E/12	49°40' 119°58'
Lost Creek	92 F/3	49°04' 117°16'
Lost Creek	92 F/1	49°10' 116°17'
Lost Creek	92 G/8	49°19' 122°17'
Lost Creek	92 K/18	50°54' 116°04'
Lost Creek	93 N/9	55°40' 124°27'
Lost Creek	104 J/12	58°40' 131°42'
Lost Dog Canyon	92 G/12	49°43' 115°52'
Lostdog Canyon - see voir - Lost Dog Canyon	92 G/12	49°43' 115°52'
Lost Dog Creek	92 G/12	49°42' 115°51'
Lost Dog Lake	92 G/13	49°50' 115°52'
Lost Horse Creek	92 E/7	49°22' 118°52'
Lost Horse Gulch	92 H/7	49°20' 120°30'
Lost Horse Lake	92 P/9	51°35' 120°24'
Lost Islands	103 B/14	52°48' 131°29'
Lost Lagoon	92 G/6	49°18' 123°08'
Lost Lake	92 G/4	49°13' 123°59'
Lost Lake	92 G/7	49°18' 122°35'
Lost Lake	92 F/6	49°21' 117°18'
Lost Lake	92 F/14	49°49' 125°15'
Lost Lake	92 K/3	50°04' 125°22'
Lost Lake	92 L/3	50°05' 119°12'
Lost Lake	92 J/2	50°06' 122°56'
Lost Lake	92 P/9	51°37' 120°21'
Lost Lake	93 B/1	52°02' 122°28'
Lost Ledge Creek	92 K/2	50°06' 116°56'
Lost Loch	92 E/15	49°58' 118°55'
Lost Mountain	92 F/3	49°03' 117°10'
Lost Shoe Creek	92 F/4	49°00' 125°38'
Lost Valley Creek	92 J/9	50°40' 122°20'
Lost Valley Creek	93 G/1	53°00' 122°04'
Lostway Creek	93 A/14	52°57' 121°14'
Lotbinière Island	103 H/4	53°02' 129°34'
Lotosky, Mount	92 N/10	51°38' 116°52'
Lottie Creek	93 H/4	53°13' 121°38'
Lottie Lake	92 L/14	50°51' 127°02'
Lottie Lake	93 H/4	53°14' 121°35'
Loudoun Channel	92 C/14	48°53' 125°25'
Loughborough Indian Reserve 3	92 K/12	50°31' 125°33'
Loughborough 3, Réserve indienne	92 K/12	50°31' 125°33'
Loughborough Inlet	92 K/12	50°31' 125°32'
Louie Bay	92 E/10	49°44' 126°56'
Louis, Mount	92 G/13	49°49' 123°51'
Louisa Cove	103 A/1	52°11' 128°29'
Louisa Islet	92 L/16	50°50' 126°29'
Louisa Point	92 K/5	50°28' 125°46'
Louisa Rock	92 B/14	48°45' 123°25'
Louis Creek (Comm.-Aggl.)	92 P/1	51°08' 120°07'
Louis Creek	92 P/1	51°08' 120°08'
Louis Creek Indian Reserve 4	92 P/1	51°08' 120°07'
Louis Creek 4, Réserve indienne	92 P/1	51°08' 120°07'
Louise Channel	103 A/1	52°07' 128°21'
Louise Creek	92 E/2	49°10' 118°59'
Louise Creek	103 J/8	54°22' 130°05'
Louise Island	103 B/13	52°59' 131°47'
Louise Lake	92 E/2	49°09' 118°55'
Louise Lake	103 J/8	54°21' 130°06'
Louise Lake	93 L/13	54°51' 127°40'
Louise Narrows	103 B/13	52°57' 131°54'
Louise Rock - see voir - Yakats Rock	92 L/3	50°02' 127°24'
Louis Islands	103 A/11	52°43' 129°05'
Louis Lake	92 I/16	50°45' 120°08'
Louis Leo Creek	92 M/16	51°51' 118°25'
Louis Point - see voir - Geneste Point	92 K/5	50°30' 125°51'
Louis Point	103 F/11	53°41' 133°02'
Louis Point	103 H/15	53°49' 128°46'
Louis, Port	103 F/10	53°42' 132°58'
Louis Rocks	103 F/10	53°42' 133°02'
Louis St-Laurent, Mount	93 D/13	52°45' 119°47'
Louis Squinas Ranch Indian Reserve 14	93 C/11	52°35' 125°27'
Louis Squinas Ranch 14, Réserve indienne	93 C/11	52°35' 125°27'
Loup Creek	92 C/9	48°40' 124°26'
Loup Gerou Lake	93 J/3	54°04' 123°05'
Louscoone Inlet	103 B/3	52°11' 131°14'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Louscoone Point	103 B/3	52°07' 131°14'
Love Creek	92 F/5	49°27' 125°31'
Love Lake	92 F/5	49°28' 125°30'
Loveland Bay	92 K/3	50°03' 125°28'
Loveland Bay Recreation Area	92 K/3	50°03' 125°27'
Lovell (Ry. Pt.-P.F.)	93 M/9	55°37' 126°02'
Lovell Cove	93 M/9	55°32' 126°06'
Lovell Creek	93 M/9	55°32' 126°06'
Lovell Mount	93 M/9	55°38' 126°21'
Lovely Water, Lake	92 G/14	49°47' 123°16'
Lovesay Creek	92 E/16	49°54' 118°03'
Lovett Creek	93 H/4	53°04' 121°55'
Lovett Island	92 C/14	48°54' 125°22'
Loveway, Mount	92 P/8	51°30' 120°12'
Lovola Creek	92 F/8	49°27' 116°20'
Low Black Rock	103 B/6	52°18' 131°18'
Low Creek	92 J/2	50°10' 114°58'
Low Inlet	103 H/12	53°33' 129°35'
Low Lake	103 H/12	53°38' 129°32'
Lowe, Mount	92 N/3	51°08' 125°28'
Lower Ahwhichasito Creek	92 L/12	50°33' 127°57'
Lower Arm	92 K/7	50°21' 116°55'
Lower Arrow Lake	92 E/9	49°45' 118°05'
Lower Barge Lake	92 E/11	49°39' 119°11'
Lower Belle Lake	94 E/6	57°30' 127°07'
Lower Blue Lake	93 I/11	54°33' 121°02'
Lower Burnie Lake	93 L/5	54°20' 127°38'
Lower Canyon	92 N/7	51°17' 116°50'
Lower Capilano (Comm.-Aggl.)	92 G/6	49°19' 123°07'
Lower China Creek (Genelle P.O.-B. de p.) (Comm.-Aggl.)	92 F/4	49°13' 117°41'
Lower Elk Lake	92 J/11	50°33' 115°05'
Lower Fishpot Lake Indian Reserve 24A	93 B/13	52°58' 123°48'
Lower Fishpot Lake 24A, Réserve indienne	93 B/13	52°58' 123°48'
Lower Gnat Lake	104 I/4	58°14' 129°51'
Lower Halgrave Lake	92 K/9	50°44' 116°17'
Lower Hat Creek Indian Reserve 2	92 I/13	50°53' 121°30'
Lower Hat Creek 2, Réserve indienne	92 I/13	50°53' 121°30'
Lower Hatzic Slough	92 G/1	49°09' 122°14'
Lower Innis Lake	93 F/13	53°48' 125°48'
Lower Jade Lake	92 M/1	51°04' 118°04'
Lower Joffre Lake	92 J/8	50°22' 122°30'
Lower Kootenay Indian Reserve 1A	92 F/2	49°02' 116°32'
Lower Kootenay 1A, Réserve indienne	92 F/2	49°02' 116°32'
Lower Kootenay Indian Reserve 1B	92 F/2	49°05' 116°33'
Lower Kootenay 1B, Réserve indienne	92 F/2	49°05' 116°33'
Lower Kootenay Indian Reserve 1C	92 F/2	49°06' 116°35'
Lower Kootenay 1C, Réserve indienne	92 F/2	49°06' 116°35'
Lower Kootenay Indian Reserve 2	92 F/2	49°07' 116°34'
Lower Kootenay 2, Réserve indienne	92 F/2	49°07' 116°34'
Lower Kootenay Indian Reserve 3	92 F/2	49°08' 116°35'
Lower Kootenay 3, Réserve indienne	92 F/2	49°08' 116°35'
Lower Kootenay Indian Reserve 4	92 F/2	49°09' 116°36'
Lower Kootenay 4, Réserve indienne	92 F/2	49°09' 116°36'
Lower Kootenay Indian Reserve 5	92 F/2	49°09' 116°38'
Lower Kootenay 5, Réserve indienne	92 F/2	49°10' 116°35'
Lower Lagoon	92 L/14	50°58' 127°26'
Lower Lake	92 P/14	51°48' 121°10'
Lower Lake	103 H/8	53°26' 129°17'
Lower Lake	103 H/14	53°46' 129°26'
Lower Little Siocan Lake	92 F/12	49°39' 117°41'
Lower Lonsdale (Comm.-Aggl.)	92 G/6	49°19' 123°04'
Lower McDonald Lake	104 N/12	59°42' 133°37'
Lower Nicola (Comm.-Aggl.)	92 I/2	50°09' 120°53'
Lower Peach Lake	92 P/14	51°59' 121°17'
Lower Post (Comm.-Aggl.)	104 P/16	59°56' 128°30'
Lower Rapids	92 K/6	50°19' 125°16'
Lower Shawniken Indian Reserve 4A	92 I/6	50°25' 121°22'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lower Shawniken 4A, Réserve indienne	92 I/6	50°25' 121°22'
Lower Similkameen Indian Reserve 2	92 E/4	49°07' 119°45'
Lower Similkameen 2, Réserve indienne	92 E/4	49°07' 119°45'
Lower Snowcap Lake	92 G/15	49°52' 122°39'
Lower Stella Lake	92 K/5	50°19' 125°33'
Lower Taseko Lake	92 O/4	51°15' 123°36'
Lower Victoria Lake	103 B/6	52°17' 131°27'
Lower Slough	92 E/4	49°10' 119°46'
Low Fog Creek	114 P/14	59°47' 137°16'
Lowhee Creek	93 H/4	53°08' 121°34'
Low Island	103 B/13	52°55' 131°32'
Low, Mount	92 N/10	51°43' 116°48'
Low Pass	92 K/4	50°15' 117°55'
Low Peninsula - see voir - Esowista Peninsula	92 F/4	49°05' 125°50'
Low Point - see voir - Europa Point	103 H/7	53°28' 128°32'
Low Point	103 J/16	54°59' 130°00'
Lowrie Bay	102 I/9	50°42' 128°22'
Lowrie Creek	103 I/9	54°38' 137°16'
Low Rock	92 E/14	49°48' 127°04'
Lowry Creek	104 M/9	59°38' 134°17'
Lowry Lake	92 F/6	49°24' 125°08'
Lowry Lake	104 M/9	59°39' 134°21'
Lowry, Mount	93 A/10	52°34' 120°52'
Lowwa Lake	92 N/7	51°19' 124°50'
Lowwa, Mount	92 N/7	51°22' 124°50'
Loyst Creek	92 M/11	51°43' 119°10'
Luard Shoal	103 A/7	52°24' 128°53'
Lubbe Lake	92 B/12	48°31' 123°37'
Lucan Islands	92 L/13	50°50' 127°38'
Lucas Creek	93 F/11	53°33' 125°00'
Lucas Lake	93 F/11	53°34' 125°10'
Luce Creek	93 A/14	52°51' 121°27'
Lucerne (Loc.)	93 D/15	52°51' 118°33'
Lucerne Peak	93 D/15	52°53' 118°35'
Lucid Lake	92 F/1	49°08' 124°04'
Lucifer Peak	92 F/13	49°49' 117°44'
Lucile Lake - see voir - Lucile Lakes	92 P/14	51°49' 121°03'
Lucile Lakes	92 P/14	51°49' 121°03'
Lucille, Lake	92 G/14	49°58' 123°10'
Luckachin Creek	92 I/6	50°21' 121°14'
Luckakuck Creek	92 H/4	49°09' 121°58'
Luckhurst, Mount	94 G/6	57°23' 123°22'
Luck Mountain	93 C/8	52°23' 124°19'
Lucky Creek	92 F/3	49°02' 125°18'
Lucky Mountain	92 F/3	49°05' 125°17'
Lu Creek	93 L/1	54°13' 126°15'
Lucy Bay	92 M/5	51°19' 127°47'
Lucy Island	103 K/2	54°11' 132°59'
Lucy Islands	103 J/7	54°18' 130°37'
Lucy Islet	92 K/2	50°08' 124°41'
Lucy Point	92 K/2	50°08' 124°41'
Lucy Rock	92 F/15	49°58' 124°41'
Ludington, Mount	94 B/6	56°28' 123°18'
Ludlam Point	103 J/2	54°09' 130°47'
Ludlam Rock	103 G/9	53°39' 130°30'
Ludlow, Mount	92 F/12	49°44' 117°49'
Ludvig Lake	102 I/9	50°20' 128°06'
Ludwig Creek	94 L/1	58°03' 126°20'
Ludwig, Mount	92 H/6	49°16' 121°39'
Lua Creek	94 K/13	58°55' 125°50'
Lugrin Creek	92 F/7	49°16' 124°49'
Luhk Creek	93 M/2	55°08' 126°50'
Luke Creek	92 G/12	49°37' 115°53'
Luke Creek	92 I/8	50°27' 120°20'
Luke Island	93 D/4	52°08' 127°52'
Luke, Mount	94 F/11	57°41' 125°18'
Lukens Creek	93 L/6	54°29' 127°24'
Luke Passage	93 D/4	52°06' 127°51'
Lukes Creek	103 I/2	54°07' 128°49'
Lukseetsissum Indian Reserve 9	92 H/5	49°21' 121°37'
Lukseetsissum 9, Réserve indienne	92 H/5	49°21' 121°37'
Lukwa Creek	92 L/2	50°12' 126°35'
Lukwa Lake	92 F/14	49°58' 125°26'
Lukwa Mountain	92 L/2	50°00' 126°46'
Lu Lake	93 L/1	54°12' 128°18'
Luli Bay	92 L/9	50°42' 126°00'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lull Creek	92 L/9	50°42' 126°01'
*Lulu (Ry. Pt.-P.F.)	92 G/3	49°10' 123°10'
Lulu Indian Reserve 5	92 H/8	49°24' 120°14'
Lulu 5, Réserve indienne	92 H/8	49°24' 120°14'
Lulu Island	92 G/3	49°10' 123°08'
Lulu, Mount	93 D/11	52°38' 119°22'
Lumberton (Loc.)	92 G/5	49°25' 115°52'
Lumby (Village)	92 L/2	50°15' 118°58'
Lumby Junction (Ry. Pt.-P.F.)	92 L/3	50°14' 119°16'
Lum Creek	92 G/11	49°41' 115°26'
Lumme Lake	103 J/4	54°04' 131°43'
Lum, Mount	92 G/11	49°40' 115°28'
Lump Hill	92 M/4	51°08' 127°33'
Luna Peak	93 D/1	52°11' 126°08'
Lunar Creek	92 K/8	50°26' 124°07'
Lunar Creek	94 E/11	57°42' 127°24'
Lunar Pass	92 J/5	50°28' 123°57'
Lunate Creek	93 H/14	53°52' 121°26'
Lunch Creek	92 K/2	50°08' 116°43'
*Lunch Creek	93 H/4	53°02' 121°31'
Luncheon Creek	103 I/10	54°38' 128°43'
Lunch Lake	92 N/16	51°49' 124°29'
Lunch Point	93 L/9	54°44' 126°01'
Lunchtime Lake	92 F/11	49°32' 125°04'
Lund (Comm.-Aggl.)	92 F/15	49°58' 124°46'
Lundbom Lake	92 I/2	50°05' 120°31'
Lund Creek	92 M/9	51°41' 118°26'
Lundgren (Ry. Pt.-P.F.)	92 G/1	49°10' 122°29'
Lund Lake	92 G/6	49°26' 115°27'
Lund Lake	92 F/15	49°59' 124°45'
Lundy Cove	103 H/5	53°25' 129°50'
Lunette Creek	92 J/13	50°51' 115°41'
Lunette Lake	92 J/13	50°51' 115°40'
Lunette Peak	92 J/13	50°52' 115°39'
Lunn, Mount	93 A/16	52°59' 120°27'
Luno Creek	93 M/3	55°09' 127°23'
Luoma Creek	92 K/3	50°13' 125°15'
Lupin Lake	93 I/11	54°33' 121°05'
Lupin Lakes	92 P/8	51°17' 120°23'
Lupin Mountain	92 F/13	49°49' 125°33'
Lupin Ridge	94 F/14	57°51' 125°08'
Lupai Cupai Creek	92 F/2	49°15' 124°48'
Lupai Cupai Point	92 F/2	49°15' 124°48'
Lusk Lake	92 L/10	50°37' 118°43'
Lussier Hot Springs	92 J/4	50°08' 115°35'
Lussier River	92 G/13	49°54' 115°44'
Lust Subdivision (Comm.-Aggl.)	93 B/16	52°57' 122°26'
Lute Creek	92 M/12	51°35' 119°51'
Lutely Creek	92 P/15	51°53' 120°31'
Lutes Creek	92 E/15	49°54' 126°46'
Lutz Creek	104 P/15	59°52' 128°41'
Luwa Mountain	104 K/14	58°57' 133°02'
Luxana Bay	103 B/3	52°03' 131°03'
Luxmoore Island	103 C/16	52°59' 132°21'
Luxor (Ry. Pt.-P.F.)	92 K/16	50°46' 116°13'
Luxor Creek	92 K/9	50°45' 116°13'
Luxor, Mount	92 G/15	49°53' 122°55'
Luxor Pass	92 K/16	50°50' 116°08'
Luxton (Comm.-Aggl.)	92 B/5	48°26' 123°32'
Lyacksun Indian Reserve 3	92 G/4	49°06' 123°40'
Lyacksun 3, Réserve indienne	92 G/4	49°06' 123°40'
Lyall Creek	92 B/14	48°48' 123°10'
Lyall Creek	103 P/11	55°36' 129°29'
Lyall Harbour	92 B/14	48°48' 123°12'
Lyallit Lake	92 F/16	49°54' 116°21'
Lyall Island	92 K/5	50°27' 125°36'
Lyall, Mount	92 J/2	50°08' 114°42'
Lyall Point	92 C/14	48°58' 125°19'
Lyche Island	92 C/13	48°57' 125°33'
Lydden Creek	103 A/4	56°06' 129°53'
Lydie Mountain	92 G/14	49°46' 123°18'
Lye, Lake	93 B/1	52°01' 122°29'
Lyell Bay	103 B/12	52°39' 131°39'
Lyell Creek	92 N/14	51°53' 117°18'
Lyell Icefield	92 N/14	51°55' 117°04'
Lyell Island	103 B/11	52°40' 131°30'
Lyell, Mount	92 N/14	51°57' 117°06'
Lyell Point	103 B/12	52°42' 131°43'
Lyell Snowfield - see voir - Lyell Icefield	92 N/14	51°55' 117°04'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Lyle Creek	92 K/3	50°02' 117°08'
Lyman Point	103 B/2	52°05' 130°56'
Lynn Creek	92 F/7	49°27' 124°45'
Lynch Creek	92 E/1	49°15' 118°26'
Lyns Creek	93 B/8	52°17' 122°11'
Lyns Lake	93 B/8	52°20' 122°02'
Lyns, Mount	92 G/15	49°58' 114°49'
Lynn Creek (P.O.-B. de p.) - see voir - Lynn Valley	92 G/6	49°20' 123°02'
Lynn Creek	92 G/6	49°19' 123°02'
*Lynn Island	92 G/3	49°01' 115°10'
Lynn Lake	92 G/6	49°27' 123°03'
Lynn Lake	92 P/8	51°29' 120°21'
Lynnmoor (Comm.-Aggl.)	92 G/6	49°19' 123°02'
Lynn Peaks	92 G/6	49°24' 123°01'
Lynn Valley (Comm.-Aggl.)	92 G/6	49°20' 123°02'
Lynx Bay	93 A/10	52°35' 120°40'
Lynx Creek (Comm.-Aggl.)	94 A/4	56°04' 121°50'
Lynx Creek	92 J/3	50°10' 115°17'
Lynx Creek	93 A/10	52°35' 120°40'
Lynx Creek	94 A/4	56°04' 121°50'
*Lynx Lake	92 E/14	49°46' 119°11'
Lynx Lake	93 G/10	53°37' 122°54'
Lynx Mountain	93 E/3	53°07' 119°03'
Lynx Peninsula	93 A/6	52°30' 121°20'
Lyon Creek	93 L/15	54°49' 127°00'
Lyon Lake	92 G/12	49°39' 123°54'
Lyons Gulch	93 N/12	55°35' 125°36'
Lyons Gulch	104 J/9	58°39' 130°11'
Lyons Islet - see voir - Lyons Point	92 L/5	50°27' 127°31'
Lyons Lake	92 I/16	50°54' 120°11'
Lyons Point	92 L/5	50°27' 127°31'
Lys Creek	93 D/5	52°24' 119°44'
Lyster Creek	92 L/11	50°30' 119°17'
Lyle Group	102 P/16	51°49' 128°14'
Lytle Lake	92 F/16	49°50' 116°21'
Lytle Lake	92 J/5	50°24' 115°53'
Lytle Lake Reservoir - see voir - Lytle Lake	92 J/5	50°24' 115°53'
Lytton (Village)	92 I/4	50°14' 121°34'
Lytton Indian Reserve 3A	92 I/5	50°21' 121°40'
Lytton 3A, Réserve indienne	92 I/5	50°21' 121°40'
Lytton Indian Reserve 4A	92 I/5	50°27' 121°43'
Lytton 4A, Réserve indienne	92 I/5	50°27' 121°43'
Lytton Indian Reserve 4B	92 I/5	50°27' 121°43'
Lytton 4B, Réserve indienne	92 I/5	50°27' 121°43'
Lytton Indian Reserve 4C	92 I/5	50°27' 121°43'
Lytton 4C, Réserve indienne	92 I/5	50°27' 121°43'
Lytton Indian Reserve 4D	92 I/5	50°28' 121°43'
Lytton 4D, Réserve indienne	92 I/5	50°28' 121°43'
Lytton Indian Reserve 4E	92 I/5	50°26' 121°42'
Lytton 4E, Réserve indienne	92 I/5	50°26' 121°42'
Lytton Indian Reserve 4F	92 I/5	50°25' 121°42'
Lytton 4F, Réserve indienne	92 I/5	50°25' 121°42'
Lytton Indian Reserve 5A	92 I/12	50°31' 121°45'
Lytton 5A, Réserve indienne	92 I/12	50°31' 121°45'
Lytton Indian Reserve 5B	92 I/12	50°34' 121°46'
Lytton 5B, Réserve indienne	92 I/12	50°34' 121°46'
Lytton Indian Reserve 5A	92 I/5	50°18' 121°39'
Lytton 5A, Réserve indienne	92 I/5	50°18' 121°39'
Lytton Indian Reserve 5B	92 I/5	50°16' 121°37'
Lytton 5B, Réserve indienne	92 I/5	50°16' 121°37'
Lytton Indian Reserve 13A	92 I/5	50°24' 121°41'
Lytton 13A, Réserve indienne	92 I/5	50°24' 121°41'
Lytton Indian Reserve 21A	92 I/5	50°17' 121°35'
Lytton 21A, Réserve indienne	92 I/5	50°17' 121°35'
Lytton Indian Reserve 26A	92 I/4	50°11' 121°36'
Lytton 26A, Réserve indienne	92 I/4	50°11' 121°36'
Lytton Indian Reserve 27B	92 I/4	50°14' 121°36'
Lytton 27B, Réserve indienne	92 I/4	50°14' 121°36'
Lytton Indian Reserve 31	92 I/4	50°12' 121°36'
Lytton 31, Réserve indienne	92 I/4	50°12' 121°36'
Lytton Indian Reserve 32	92 I/5	50°25' 121°41'
Lytton 32, Réserve indienne	92 I/5	50°25' 121°41'
Lytton Indian Reserve 33	92 I/5	50°25' 121°43'
Lytton 33, Réserve indienne	92 I/5	50°25' 121°43'
Lytton Creek	92 I/4	50°14' 121°34'
Lytton, Mount	92 I/3	50°10' 121°26'
Lytton Mountains - see voir - Lytton, Mount	92 I/3	50°10' 121°26'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME
NOM

MAP / CHART AREA
CARTE TOPOGRAPHIQUE/
HYDROGRAPHIQUE

POSITION
LAT LONG

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Maahpe Indian Reserve 4	92 E/8	49°29'	126°26'
Maahpe 4, Réserve indienne	92 E/8	49°29'	126°26'
Maast Island	103 F/16	54°00'	132°10'
Mabbott Island	92 L/6	50°28'	127°54'
Mabbs Islet	103 G/4	53°01'	131°56'
Mabel Creek	92 I/2	50°14'	120°37'
Mabel Creek	92 L/10	50°37'	118°36'
Mabel Lake (Loc.)	92 L/7	50°19'	118°48'
Mabel Lake	92 L/10	50°31'	118°44'
Mabel Lake Park (Provincial Park - Parc provincial)	92 L/7	50°27'	118°43'
Mabel, Mount	92 I/7	50°19'	120°35'
Mabel, Mount	92 L/10	50°40'	118°36'
Mabel Range	92 L/10	50°43'	118°30'
Mab Lake	92 I/7	50°17'	120°34'
Mabon Creek	104 H/13	57°48'	129°57'
Macabre Tower	92 H/1	49°01'	120°11'
MacAdams, Mount	92 N/8	51°20'	124°18'
Macalister (Comm. Aggl.)	93 B/8	52°27'	122°24'
Macallen Lake	92 F/4	49°06'	125°36'
MacArthur Island	93 J/7	54°17'	122°41'
MacCarthy Island - see voir - McCarthy Island	92 B/6	48°27'	123°27'
Macaulay Creek	92 K/9	50°41'	116°07'
Macaulay Point	92 B/6	48°28'	123°25'
Macbeth Glacier	92 J/3	50°02'	122°48'
Macbeth Icefield	92 K/7	50°25'	116°48'
Macbeth, Mount	92 J/3	50°02'	122°48'
Macbeth, Mount	92 K/7	50°23'	116°46'
MacCarthy Glacier	92 K/10	50°44'	116°57'
MacCarthy Lakes	92 J/5	50°25'	116°00'
MacCarthy Lakes Reservoir (Lakes - Lacs) - see voir - MacCarthy Lakes	92 J/5	50°25'	116°00'
MacCarthy, Mount	92 K/10	50°45'	116°58'
MacDonald Bay	103 H/3	53°12'	129°20'
Macdonald Brook	92 G/2	49°06'	122°41'
Macdonald Creek	92 B/6	48°30'	123°43'
Macdonald Creek	92 G/2	49°14'	122°51'
Macdonald Creek	92 E/13	49°53'	119°53'
Macdonald Creek	94 K/14	58°52'	125°04'
Macdonald Island	92 J/4	50°11'	123°48'
Macdonald Island	103 A/13	52°58'	129°41'
Macdonald Lake	92 B/12	48°30'	123°43'
Macdonald Lake	93 L/1	54°01'	126°20'
Macdonald Lake	93 K/3	54°02'	125°02'
Macdonald Lake	93 N/3	55°12'	126°18'
Macdonald, Mount	92 N/6	51°19'	117°28'
Macdonald Peak	92 H/3	49°02'	121°28'
Macdonald Point	92 K/12	50°41'	125°44'
Macdonald Range	92 G/1	49°07'	114°45'
Macdonell, Mount	92 J/6	50°30'	119°11'
MacDougall Creek - see voir - MacDougall Creek	93 M/1	55°14'	126°00'
MacDougall Creek	93 M/1	55°14'	126°00'
MacDougall Lake	92 P/14	51°54'	121°27'
MacDougall Lake	93 M/8	55°16'	126°07'
MacDougall River - see voir - MacDougall Creek	93 M/1	55°14'	126°00'
Macduff, Mount	92 K/7	50°28'	116°47'
Mac Creek	103 F/10	53°36'	132°49'
Mac Point	92 F/16	49°57'	124°46'
MacFarlane, Mount	92 H/4	49°03'	121°37'
Macgowan Bay	92 L/14	50°55'	127°08'
MacGregor Mountains - see voir - MacGregor Range	92 E/8	49°23'	126°01'
MacGregor Range	92 E/8	49°23'	126°01'
MacGregors, The (Peaks-Pics)	94 E/7	57°27'	126°51'
Machete Creek - see voir - Machete Creek	92 P/7	51°21'	120°46'
Machete Creek	92 P/7	51°21'	120°46'
Machete Lake	92 P/7	51°23'	120°34'
Machete Lake - see voir - Machete Lake	92 P/7	51°23'	120°34'
Machite Pass	104 P/4	59°13'	128°44'

NAME
NOM

MAP / CHART AREA
CARTE TOPOGRAPHIQUE/
HYDROGRAPHIQUE

POSITION
LAT LONG

Machmill River	92 M/10	51°39'	126°42'
Machray, Mount	93 E/2	53°03'	118°48'
Machta Indian Reserve 16	92 L/3	50°00'	127°09'
Machta 16, Réserve indienne	92 L/3	50°00'	127°09'
Machta Point	92 L/3	50°00'	127°09'
Machute Creek	92 J/9	50°41'	122°09'
Macintosh Creek	93 M/13	55°58'	127°42'
MacIntyre Creek	92 B/13	48°45'	123°39'
MacIntyre Creek	92 G/7	49°19'	122°41'
MacIvor Creek	93 E/16	53°48'	126°21'
MacJack River	102 I/9	50°38'	128°14'
MacKay Creek	92 G/6	49°19'	123°06'
MacKay River	93 A/7	52°23'	120°44'
MacK Creek	92 G/6	49°18'	116°04'
MacK Creek	92 M/5	51°18'	119°55'
MacKehnie Lake	92 F/9	49°43'	124°08'
MacKenzie (D.M.)	93 O/6	55°18'	123°10'
MacKenzie Anchorage	92 C/14	48°51'	125°11'
MacKenzie Beach	92 F/4	49°08'	125°54'
MacKenzie Cove - see voir - MacKenzie Cove	103 F/1	53°02'	132°21'
MacKenzie Cove	103 F/1	53°02'	132°21'
MacKenzie Creek	92 F/3	49°03'	117°27'
MacKenzie Creek	92 M/10	48°37'	120°35'
MacKenzie Creek	92 K/12	50°39'	117°50'
MacKenzie Creek	93 H/10	53°42'	120°52'
MacKenzie Island	103 F/10	53°41'	132°59'
MacKenzie King, Mount	93 D/13	52°48'	119°46'
MacKenzie Lake	92 L/16	50°56'	126°35'
MacKenzie Lake	93 F/11	53°39'	125°20'
MacKenzie, Mount	92 L/16	50°56'	118°05'
MacKenzie, Mount	93 D/9	52°37'	126°06'
MacKenzie Pass	93 D/9	52°35'	126°04'
MacKenzie Passage	103 F/8	53°18'	132°25'
MacKenzie Range	92 F/3	49°08'	125°22'
MacKenzie Sound	92 L/16	50°55'	126°42'
MacKenzie Valley	93 D/9	52°40'	126°04'
MacKereth Creek	92 G/2	49°04'	122°49'
MacKie Creek	94 B/1	56°10'	122°03'
MacKie Lake	92 K/5	50°16'	125°35'
MacKie, Mount	92 F/4	49°15'	117°49'
MacKie Rock	103 F/9	53°42'	132°19'
MacKin (Ry. Pt.-P.F.)	93 B/6	52°15'	122°15'
MacKin Creek	93 B/8	52°22'	122°23'
MacKinlay, Mount	92 K/13	50°57'	117°48'
MacKinnon Creek	92 K/13	50°46'	117°41'
MacKinnon Lake	93 J/13	54°50'	123°35'
MacKinnon, Mount	93 J/13	54°53'	123°40'
MacKinson (Ldg.-Déb.) - see voir - Makinson	92 K/4	50°04'	117°55'
MacKlin Creek	92 G/6	49°29'	123°10'
MacKlin Lake	92 G/6	49°30'	123°10'
MacKs Creek	92 M/11	51°45'	127°17'
MacKush Creek	92 F/2	49°07'	124°50'
MacLairing Creek	93 N/5	55°28'	125°56'
MacLairing Landing (Ldg.-Déb.) - see voir - Takla Landing	93 N/5	55°28'	125°58'
MacLaren Creek	92 I/14	50°47'	121°25'
MacLaren, Mount	92 J/7	50°21'	114°47'
MacLaurin Creek	93 H/14	53°48'	121°22'
MacLeod Creek	92 K/5	50°17'	117°48'
MacLeod Creek	93 H/6	53°23'	120°51'
MacLeod, Mount	93 H/7	53°25'	120°49'
MacLeod Mountain - see voir - MacLeod, Mount	93 H/7	53°25'	120°49'
MacLeod Peak	92 H/6	49°20'	121°13'
MacLeod Shoal	103 B/3	52°07'	131°12'
MacLure Lake - see voir - Tyhee Lake	93 L/11	54°43'	127°02'
MacLure Lake Park (Provincial Park - Parc provincial)	93 L/11	54°43'	127°02'
Macmillan Creek	93 A/13	52°49'	121°56'
Macmillan Creek	103 F/1	53°11'	132°02'
Macmillan Lake	103 J/1	54°10'	130°07'
MacMillan Park (Provincial Park - Parc provincial)	92 F/7	49°17'	124°40'
MacNab Creek	92 G/1	49°16'	122°13'
MacNair Creek	92 M/12	51°42'	127°34'
MacNeill (Ry. Pt.-P.F.)	92 J/9	50°41'	122°02'
MacNeill Point	103 C/16	52°58'	132°11'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Macnicol, Mount	82 K/2	50°11' 118°42'
Macnicol Point	82 M/4	51°15' 127°46'
Macosh Passage	82 C/14	48°59' 126°23'
Macoun Creek	93 O/14	55°48' 123°07'
Macoun, Mount	82 N/3	51°12' 117°23'
Macphail, Mount	82 N/8	51°18' 124°19'
Macpherson, Mount	82 L/18	50°56' 118°18'
Macrae Creek	83 D/3	52°04' 118°28'
Mac's Cove	82 H/5	49°26' 121°47'
Macapring Creek - see voir -		
Coldspring Creek	93 A/4	52°00' 121°45'
Mad Creek - see voir - Mad River	82 M/12	51°40' 118°37'
Madden Creek	82 F/10	49°40' 116°55'
Madden Creek	92 G/14	49°53' 123°13'
Madden Creek	82 K/11	50°33' 117°10'
Madden Falls	82 G/14	49°53' 123°19'
Madden Lake	82 E/4	49°14' 119°37'
Madden Lake	93 B/3	52°11' 122°31'
Madden Lake	93 J/2	54°10' 122°53'
Madden, Mount	103 I/2	54°06' 126°57'
Mad Dog Glacier	93 D/8	52°19' 126°19'
Mad Dog Mountain	93 D/8	52°19' 126°20'
Madora Park (Comm. Aggl.)	92 F/9	49°37' 124°01'
Madoley Creek	82 J/3	50°08' 123°08'
Madeline Creek	92 J/9	50°43' 122°09'
Madeline Creek	103 H/13	54°00' 128°47'
Madeline Lake	82 E/12	49°30' 119°38'
Madeline Lake	82 L/8	50°26' 119°21'
Madeline Lake	103 H/13	53°57' 129°51'
Madely Creek	104 A/3	56°10' 128°02'
Madely Lake	104 A/2	56°06' 128°59'
Madely, Mount	104 A/2	56°07' 128°57'
Madge Island	92 K/2	50°03' 124°43'
Madge, Mount	104 B/8	56°27' 130°26'
Madias Creek	82 J/5	50°24' 115°55'
Madigan Point	83 D/4	52°11' 127°54'
Madill Creek	92 G/1	49°10' 122°12'
Madrigal Mountain	92 N/7	51°20' 124°39'
Mad River	82 M/12	51°40' 119°37'
Madrona Island	92 L/10	50°38' 126°38'
Madrona Point	92 F/8	49°19' 124°14'
Madson Creek	92 O/1	51°04' 122°08'
Maeford Lake	93 A/15	52°48' 120°59'
Maestro Peak	93 D/1	52°09' 126°08'
Maegers Glacier	92 J/13	50°49' 123°52'
Maegers, Mount	92 J/13	50°49' 123°49'
Maganktoon Indian Reserve 56	103 I/5	54°19' 129°59'
Maganktoon 56, Réserve indienne	103 I/5	54°19' 129°59'
Magar Creek	103 I/3	54°12' 129°12'
Magdalena Point	82 C/8	48°28' 124°12'
Magee Channel	92 M/5	51°29' 127°39'
Magee Creek	92 E/16	49°48' 126°08'
Magee Islet	93 D/4	52°10' 127°57'
Magee, Mount	103 P/13	55°55' 129°54'
*Magellan (Sta. Gare)	92 H/4	49°14' 121°52'
Maggie Lake	92 F/3	49°01' 126°26'
Maggie River	92 C/14	48°59' 126°24'
Maggy Point	92 L/10	50°38' 126°40'
Magicienne Point	92 L/13	50°55' 127°48'
Magic Lake Estates Water Reservoir No. 1	92 B/14	48°46' 123°18'
Magin Islands - see voir - Magin Islets		
Magin Islets	92 L/15	50°52' 126°38'
Magin, Mount	92 K/13	50°47' 125°32'
Magin Saddle	92 L/12	50°53' 127°49'
Magna Bay (Comm. Aggl.)	82 L/14	50°58' 119°17'
Magna Bay	82 L/14	50°57' 119°16'
Magnesia Creek	92 G/8	49°28' 123°15'
Magnesia Lake	92 P/4	51°14' 121°35'
Magnesia Creek	82 J/13	50°47' 118°42'
Magneson Point	103 C/16	52°48' 132°02'
Magnet Creek	82 M/11	51°30' 119°28'
Magnificent Cascade	82 N/7	51°24' 116°42'
Magnum Creek	94 K/11	58°28' 129°23'
Magnum Mine (Loc.)	94 K/11	58°30' 129°10'
Magnus Creek	93 H/4	53°01' 121°48'
Magog Creek	82 J/13	50°54' 116°37'
Magog, Lake	82 J/13	50°54' 116°38'
Magog, Mount	82 J/13	50°53' 116°38'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Magson Creek	82 M/1	51°04' 128°12'
Ma-Guala Indian Reserve 6	82 G/4	49°08' 123°43'
Ma-Guala 6, Réserve indienne	82 G/4	49°08' 123°43'
Maguire Creek	82 G/3	49°10' 118°07'
Maguire, Mount	93 B/5	48°21' 123°41'
Magwekstala Indian Reserve 10	92 L/15	50°55' 126°46'
Magwekstala 10, Réserve indienne	92 L/15	50°55' 126°46'
Mahaffy Cliffs	94 B/2	56°05' 122°49'
Mahaffy Cliffs Coulee	94 B/2	56°07' 122°50'
Mahar Creek	104 N/8	59°25' 133°13'
*Maharg (Comm. Aggl.)	92 I/14	50°46' 121°10'
Mahatta Creek	92 L/5	50°27' 127°52'
Mahatta River (Comm. Aggl.)	92 L/5	50°28' 127°48'
Mahk Rock	92 C/14	48°57' 128°13'
Mahlon Lake	103 J/8	54°19' 130°10'
Mahmalitkullah Indian Reserve 1	82 L/10	50°37' 126°34'
Mahmalitkullah 1, Réserve indienne	82 L/10	50°37' 126°34'
Mahoney Lake	82 E/5	49°17' 119°35'
Mahon, Mount	82 G/4	49°06' 118°59'
Mahony, Mount	82 F/16	49°57' 124°27'
Mahood Creek	92 G/2	49°08' 122°47'
Mahood Creek	92 H/5	49°21' 121°37'
Mahood Falls (Loc.)	92 P/18	51°50' 120°39'
Mahood Lake	92 P/15	51°55' 120°24'
Mahood, Mount	82 P/18	51°52' 120°24'
Mahood River	92 P/18	51°55' 120°12'
Mahope Indian Reserve 3	92 L/4	50°08' 127°35'
Mahope 3, Réserve indienne	92 L/4	50°08' 127°35'
Mahope Point	92 L/4	50°08' 127°34'
Mahpahkum Indian Reserve 4	92 L/14	50°53' 127°28'
Mahpahkum 4, Réserve indienne	92 L/14	50°53' 127°28'
Mah-te-nicht Indian Reserve 8	92 L/5	50°28' 127°52'
Mah-te-nicht 8, Réserve indienne	92 L/5	50°28' 127°52'
Mahwhieclac Creek	92 L/5	50°29' 127°35'
Mahw Creek	82 E/1	49°04' 118°11'
Maid Creek	82 L/8	50°28' 119°14'
Maiden Creek	92 I/13	50°58' 121°27'
Maidenhair Creek	92 C/8	48°26' 124°05'
Maid Lake	92 C/8	48°37' 124°08'
Maidment Creek	93 L/16	54°50' 126°27'
Mailbox Point	103 I/7	54°22' 128°34'
Mail Creek	92 L/12	50°34' 119°42'
Mailfordville (Comm. Aggl.)	92 G/2	49°14' 122°53'
Maille Creek	93 H/4	53°06' 121°32'
Maimen Creek	92 H/6	49°17' 121°24'
Mainguy Creek	92 O/12	51°30' 123°57'
Mainguy Island	92 B/13	48°54' 123°41'
Mainguy Lake	92 O/12	51°33' 123°55'
Mainguy Rock	102 P/9	51°42' 128°06'
Main Island	82 L/11	50°38' 118°12'
Main Lake	82 K/3	50°13' 128°13'
Mainmast Peak	82 K/14	50°59' 117°19'
Main Passage	103 J/10	54°36' 130°35'
Main Lake	82 M/4	51°11' 119°53'
Maial Creek	92 G/6	48°23' 122°01'
Maish Creek	93 M/3	55°11' 126°54'
Maitland Creek	104 H/8	57°22' 128°28'
Maitland Island	103 H/10	53°43' 128°58'
Maitland, Mount	92 F/3	49°08' 126°28'
Maiyuk Creek	82 J/8	50°20' 116°12'
Majerus Falls	93 A/1	52°03' 120°04'
Majerus Lake	93 A/1	52°09' 120°03'
Majestic Peak	82 N/1	51°13' 124°23'
Major Brown Rock	92 M/5	51°26' 127°42'
Major Creek	82 J/5	50°18' 116°53'
Major Hart River	94 M/4	59°01' 127°51'
Major Islet	92 P/15	49°58' 124°49'
Major Mutrie Lake	82 L/8	50°26' 119°18'
Majuba Lake	93 F/4	53°02' 126°42'
Maka Indian Reserve 8	82 I/5	50°16' 121°33'
Maka 8, Réserve indienne	82 I/5	50°16' 121°33'
Maka Creek	82 H/14	49°58' 121°08'
Maka Creek	92 I/3	50°11' 121°15'
Makai Point	103 F/9	53°40' 132°21'
Makao Lake	92 I/8	50°38' 120°23'
Makinson (Loc.)	82 K/4	50°04' 117°55'
Maktaksadagmak Indian Reserve 41	103 J/15	54°47' 130°26'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Maklaksadagmaka 41, Réserve indienne	103 J/15	54°47' 130°28'
Maklaksadagmaka Indian Reserve 42	103 J/15	54°50' 130°29'
Maklaksadagmaka 42, Réserve indienne	103 J/15	54°50' 130°29'
Mak Sikkhar Brook	82 E/4	48°06' 118°43'
Makwanit Island	92 L/12	50°33' 127°35'
Malacca Passaga	103 J/1	54°08' 130°21'
Malacca Patch	92 B/6	48°28' 123°25'
Malachon Indian Reserve 11	92 C/15	48°49' 124°40'
Malachon 11, Réserve indienne	92 C/15	48°49' 124°40'
Malachite Creek	82 N/2	51°03' 118°54'
Malachite Spire	82 K/14	10°59' 117°04'
Malahat (Comm. Aggl.)	92 B/12	48°33' 123°34'
Malahat (Ry. P. P.)	92 B/12	48°34' 123°35'
Malahat Indian Reserve 11	92 B/12	48°37' 123°31'
Malahat 11, Réserve indienne	92 B/12	48°37' 123°31'
Malahat Creek	92 B/12	48°37' 123°31'
Malahat Ridge	92 B/12	48°36' 123°38'
Malakwa (Comm. Aggl.)	92 L/15	50°58' 118°48'
Malaput Lake	93 C/13	52°58' 125°40'
Malaspina Inlet	92 K/2	50°03' 124°47'
Malaspina Lake	92 E/15	49°51' 126°34'
Malaspina Peak	92 E/15	49°52' 126°32'
Malaspina Peninsula	92 K/2	50°01' 124°46'
Malaspina Point	92 G/4	49°12' 123°52'
Malaspina Strait	92 F/9	49°40' 124°15'
Malcolm Creek	92 G/5	49°28' 123°38'
Malcolm Creek	104 P/18	59°50' 128°10'
Malcolm Island Indian Reserve 8	92 L/11	50°38' 127°08'
Malcolm Island 8, Réserve indienne	92 L/11	50°38' 127°08'
Malcolm Island	92 L/11	50°38' 126°59'
Malcolm Lake	92 P/8	51°20' 120°24'
Malcolm Lake	93 A/6	52°18' 121°28'
Malcolm Passage	103 H/2	53°11' 128°40'
Malcolm Point	92 L/11	50°40' 127°08'
Malde Creek	82 F/4	49°00' 117°48'
Malde, Mount	82 F/4	49°01' 117°49'
Malomute Glacier	92 H/6	51°25' 125°08'
Malibu (Ldg. Oeb.)	92 J/4	50°10' 123°51'
Malibu Islet	92 J/4	50°10' 123°51'
Malibu Rapids	92 J/4	50°10' 123°51'
Malim Creek	92 N/1	51°04' 124°20'
Malinda Creek	93 B/8	52°23' 122°17'
Malin Creek	92 G/6	49°22' 123°25'
Maliscope Indian Reserve 7	92 L/3	50°08' 127°28'
Maliscope 7, Réserve indienne	92 L/3	50°08' 127°28'
Maliscope Inlet	92 L/3	50°07' 127°28'
Maliscope Point	92 L/3	50°08' 127°29'
Maliscope River	92 L/3	50°08' 127°29'
Mallandaine Creek	82 F/6	49°27' 116°20'
Mallandaine Pass	82 F/6	49°31' 116°19'
Mallandaine Point	103 A/14	52°54' 129°08'
Mallard Creek	82 N/2	51°08' 116°41'
Mallard Lake	82 F/4	49°05' 125°52'
Mallard Peak	83 D/8	52°27' 118°14'
Mallard Point	82 L/11	50°44' 118°17'
Mallard Rock	103 F/10	53°35' 132°51'
Malloch Creek	94 D/13	58°57' 127°51'
Malloch Peak	94 D/13	58°53' 127°49'
Malton Creek	92 M/14	51°57' 127°08'
Malloy Creek	82 K/15	50°51' 118°53'
Malloy, Mount	82 K/15	50°47' 118°53'
Malone Point	92 L/9	50°33' 126°13'
Maloney Creek	82 E/10	49°32' 118°55'
Maloney Lake	82 E/10	49°34' 118°55'
Malook Creek	92 L/6	50°28' 127°31'
Malpas Rock	92 L/13	50°55' 127°38'
Malpass Creek	82 G/4	49°08' 118°47'
Malpas Bay	103 H/6	53°28' 129°15'
Malby Islets	92 F/4	49°14' 125°46'
Malby Lake	92 B/6	48°30' 123°27'
Malton Range	83 D/10	52°38' 118°04'
Malysch Brook	92 L/8	50°20' 118°15'
Malakulalia (Loc.)	92 L/10	50°37' 126°38'
Malat Creek	92 E/15	49°58' 126°55'
Malat Mountain	92 L/3	50°00' 126°54'
Mamie Rock	92 M/5	51°19' 127°35'
Mamin Bay	103 F/9	53°37' 132°18'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mamin Islets	103 F/9	53°38' 132°18'
Mamin River	103 F/9	53°37' 132°18'
Mamit Lake	82 I/7	50°23' 120°48'
Mammary Peak	82 K/2	50°10' 118°40'
Mammin River Indian Reserve 25	103 F/9	50°37' 132°19'
Mammin River 25, Réserve indienne	103 F/9	50°37' 132°19'
Mammoth Mountain	82 N/11	51°38' 128°19'
Mammoth Creek	82 M/14	51°47' 118°08'
Mamook Peak	82 K/9	50°42' 124°28'
Mamquam Blind Channel	92 G/11	49°41' 123°09'
Mamquam Icefield	92 G/18	49°47' 122°50'
Mamquam Lake	92 G/15	49°48' 122°55'
Mamquam Mountain	92 G/18	49°48' 122°51'
Mamquam River	92 G/11	49°44' 123°09'
Manatee Creek	82 J/12	50°42' 123°37'
Manatee Glacier	92 J/12	50°38' 123°45'
Manatee Peak	92 J/12	50°35' 123°45'
Manchester Creek	82 F/8	49°28' 116°06'
Mandaley Creek	93 J/4	54°09' 123°31'
Mandale Slough	92 G/1	49°08' 122°20'
Mandarte Island	92 B/11	49°38' 123°17'
Maney Creek	82 E/4	49°08' 118°43'
Maney Creek	93 L/14	54°51' 127°10'
Mangness Mountain	82 N/1	51°09' 116°24'
Mangin, Mount	82 J/11	50°32' 118°14'
Manhattan Point	82 E/13	49°54' 118°30'
Manion Bay	92 G/6	49°23' 123°20'
Manion Creek	92 H/10	49°32' 120°47'
Man Island	103 H/4	53°08' 129°46'
Manitoba Creek	82 N/2	51°08' 116°47'
Manitow Creek	93 D/15	52°49' 127°00'
Manitou Glacier	92 N/11	51°34' 125°14'
Manitou Mountain	93 I/1	54°14' 120°23'
* Manitou Park (Provincial Park/Parc provincial)	92 E/12	49°35' 119°36'
Manitou Peak	82 N/11	51°34' 125°15'
Manley Creek	92 B/12	49°42' 123°33'
Manley Island	102 P/16	51°49' 128°12'
Manly Creek	82 E/1	49°01' 118°22'
Mann Creek	82 L/6	50°26' 119°21'
Mann Creek	92 P/9	51°34' 120°08'
Manning (Ry. P. P.)	92 H/10	49°38' 120°47'
Manning Creek	92 H/10	49°38' 120°47'
Manning Creek	92 I/6	50°18' 121°07'
Manning Lake	92 P/10	51°36' 120°45'
Manning Park (Comm. Aggl.)	82 H/2	49°04' 120°47'
Manning Park (Provincial Park/Parc provincial)	92 H/2	49°06' 120°48'
Manning Park (Eastgate Comm. Aggl.) (P.O. B. de p.)	92 H/2	49°06' 120°37'
Manning Point	92 F/10	49°32' 124°42'
Mannion Bay	92 G/6	49°23' 123°20'
Mannion Creek	92 G/6	49°28' 123°27'
Manna Creek	103 I/8	54°41' 128°20'
Mann, Mount	92 M/9	51°35' 126°08'
Mann Point	82 G/2	49°12' 122°40'
Manor Point	92 B/5	48°20' 123°33'
Mansell Point	103 A/10	52°39' 128°48'
Mansfield Creek	82 G/15	49°49' 114°53'
Mansfield Creek	104 J/2	58°15' 130°47'
Mansfield Creek	114 P/15	59°53' 136°44'
Mansfield, Mount	114 P/15	58°54' 136°41'
Manson Arm	93 O/13	55°48' 123°53'
Manson Bay	92 K/2	50°04' 124°58'
Manson Creek (Loc.)	93 M/9	55°40' 124°29'
Manson Creek	82 F/1	49°05' 124°01'
Manson Creek	82 F/1	49°09' 116°01'
Manson Lakes	93 M/9	55°37' 124°21'
Manson, Mount	82 F/16	49°49' 116°22'
Manson Passage	92 F/16	49°57' 124°53'
Manson Point	103 A/1	52°10' 128°00'
Manson Ridge	92 H/6	49°21' 121°13'
Manson River	93 O/13	55°43' 123°53'
Mansons Landing (Comm. Aggl.)	92 K/2	50°04' 124°59'
Mansons Landing Marine Recreation Area	92 K/2	50°04' 124°59'
Mansons Landing Marine Park (Provincial Park/Parc provincial)	92 K/2	50°04' 124°59'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mansons Landing Park (Provincial Park-Parc provincial) - see voir -		
Mansons Landing Marine Park	92 K/2	50°04' 124°59'
Mansons Landing Recreation Area - see voir - Mansons Landing		
Marine Recreation Area	92 K/2	50°04' 124°59'
Manteau Creek	83 D/5	52°30' 119°24'
Mantle Creek	92 G/7	49°20' 122°48'
Mantle Glacier	92 N/7	51°18' 124°36'
Mantle Peak	92 N/7	51°18' 124°37'
Mantrap Inlet	92 M/12	51°35' 127°46'
Manuel Creek	82 E/4	49°12' 119°46'
Manuel Quimper, Mount	92 B/5	48°25' 123°40'
Manville, Mount	104 K/10	58°42' 133°33'
Many Bear Creek	93 L/12	54°35' 127°56'
Manzanita Cove	103 J/15	54°46' 130°26'
Manzo Nagano, Mount	92 M/10	51°37' 126°57'
Mapalaklenk Point	93 D/4	52°09' 127°31'
Mapes (Loc.)	93 G/13	53°53' 123°52'
Map Glacier	92 N/1	51°06' 124°08'
Maple Bay (Comm. Aggl.)	92 B/13	48°49' 123°37'
Maple Bay	92 B/13	48°49' 123°36'
Maple Bay	92 H/4	49°02' 122°00'
Maple Bay - see voir - Maple Cove	92 L/9	50°41' 126°28'
Maple Bay	103 P/5	55°25' 130°00'
Maple Cove	92 L/9	50°41' 126°28'
Mapleguard Point	92 F/7	49°28' 124°44'
Maple Island	103 F/1	53°15' 132°03'
Maple Islands - see voir - Ridout Islets	92 F/4	49°09' 125°43'
Maple Lake	92 F/11	49°38' 125°01'
Maple Mountain	92 B/13	48°50' 123°36'
Maple Point	92 B/6	48°27' 123°25'
Maple Point	103 H/6	53°17' 129°10'
Maple Point	103 P/5	55°26' 130°00'
Maple Point Indian Reserve 11	103 H/3	53°06' 129°12'
Maple Point 11, Réserve indienne	103 H/3	53°06' 129°12'
Maple Ridge (D.M.)	92 G/8	49°16' 122°30'
Maplewood (Comm. Aggl.)	92 G/6	49°18' 123°00'
Maquaznecht Island Indian Reserve 17	92 L/12	50°33' 127°33'
Maquaznecht Island 17, Réserve indienne	92 L/12	50°33' 127°33'
Maquaznecht Island - see voir - Makwazniht Island	92 L/12	50°33' 127°33'
Maquilla Creek	92 L/1	50°05' 126°26'
Maquilla Peak	92 L/1	50°07' 126°20'
Maquinna Creek	92 L/2	50°02' 126°50'
Maquinna Park (Provincial Park-Parc provincial)	92 E/8	49°22' 126°16'
Maquinna Point	92 E/10	49°35' 126°40'
Maquoi Lake	93 B/10	52°31' 122°33'
Mara (Comm. Aggl.)	82 L/11	50°41' 119°04'
Mara Creek	82 L/14	50°46' 119°00'
Mara Hill	92 I/9	50°44' 120°28'
Mara Lake	92 P/10	51°39' 120°59'
Mara Lake	82 L/11	50°47' 119°00'
Marama Creek	82 E/5	49°22' 119°40'
Mara Meadows	82 L/11	50°42' 119°07'
Mara, Mount	82 L/15	50°45' 118°52'
Mara Park (Provincial Park-Parc provincial)	82 L/11	50°43' 119°02'
Mara Point Park (Provincial Park- Parc provincial)	82 L/15	50°49' 118°59'
Mara Rock	92 C/14	48°53' 125°29'
Marathon Creek	83 E/3	53°01' 119°16'
Marble Bay	92 C/16	48°50' 124°07'
Marble Bluff	92 F/15	49°46' 124°33'
Marble Canyon Indian Reserve 3	92 I/13	50°49' 121°40'
Marble Canyon 3, Réserve indienne	92 I/13	50°49' 121°40'
Marble Canyon	82 I/13	50°50' 121°41'
Marble Canyon	82 N/1	51°11' 116°08'
Marble Canyon Park (Provincial Park-Parc provincial)	92 I/13	50°50' 121°42'
Marble Cove	92 C/14	48°55' 125°07'
Marble Creek	92 F/4	49°14' 125°36'
Marble Creek - see voir - Marblerock Creek	92 F/12	49°44' 125°35'
Marble Creek	92 J/3	50°01' 123°07'
Marble Creek	92 M/10	51°38' 126°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Marble Creek	104 P/5	59°17' 129°49'
Marble Dome	104 N/15	59°49' 132°58'
Marble Head (Ry. Pt. P.F.) - see voir - Marblehead	82 K/2	50°15' 116°58'
Marblehead (Loc.)	82 K/2	50°15' 116°58'
Marblehill Creek	92 H/4	49°08' 121°52'
Marble Island	103 F/2	53°12' 132°39'
Marble Lake	82 F/6	49°20' 117°27'
Marble Meadows	92 F/12	49°41' 125°37'
Marble Mountains - see voir - Marble Range	92 P/4	51°00' 121°45'
Marble Pass	82 L/9	50°43' 118°24'
Marble Peak	92 F/12	49°42' 125°36'
Marble Range	92 P/4	51°00' 121°45'
Marble Rib Mountain	92 N/2	51°15' 124°35'
Marble River	92 L/3	50°32' 127°31'
Marble Rock	103 H/4	53°11' 129°33'
Marble Rock	103 F/2	53°12' 132°40'
Marblerock Creek	92 F/12	49°44' 125°35'
Marblerock Lake	92 F/12	49°41' 125°37'
Marcel Hills	93 G/5	53°18' 124°00'
Marchand Creek	92 C/10	48°45' 124°44'
Marchand Point	103 F/10	53°34' 132°59'
Marchand Reef	103 K/3	54°11' 133°01'
Marchant Island - see voir - Marchant Islet	92 C/14	48°55' 125°18'
Marchant Islet	92 C/14	48°55' 125°18'
Marchant Rock	103 H/4	53°05' 129°48'
March Creek	92 C/16	48°47' 124°07'
March Creek	82 E/2	49°01' 118°53'
Marco Island	103 B/12	52°31' 131°30'
Marconi, Mount	82 J/6	50°23' 115°07'
Marco Rock	103 B/11	52°31' 131°30'
Marcus Passage	103 J/1	54°06' 130°14'
Margaret Bay (Ldg. Deb.)	92 M/6	51°20' 127°29'
Margaret Bay	92 B/6	48°30' 123°18'
Margaret Bay	92 M/5	51°20' 127°30'
Margaret Creek	92 G/8	49°21' 122°03'
Margaret Creek	92 F/6	49°26' 125°27'
Margaret Creek	92 M/6	51°20' 127°29'
Margaret Falls	82 L/14	50°48' 119°12'
Margaret Island - see voir - Marguerite Island	92 H/5	49°21' 121°46'
Margaret Lake	92 F/6	49°29' 125°29'
Margaret Lake	93 J/4	54°14' 123°40'
Margaret Point	92 K/5	50°30' 125°37'
Margie Creek	82 L/8	50°28' 118°09'
Margie Lake	82 L/8	50°28' 118°10'
Margison Creek	94 K/8	58°18' 124°09'
Marguerite (Comm. Aggl.)	93 B/9	52°30' 122°26'
Marguerite Island	92 H/5	49°21' 121°46'
Marguerite Lake	93 A/5	52°24' 121°59'
Maria Creek	92 I/13	50°53' 121°45'
Maria Creek	104 O/8	59°13' 130°16'
Maria Island	93 D/4	52°10' 127°55'
Maria Lake	104 O/8	59°16' 130°03'
Marian Lake	103 F/15	53°54' 132°40'
Maria Slough	92 H/4	49°14' 121°44'
Marie Canyon	92 B/13	48°47' 123°54'
Marie Creek	93 K/7	54°23' 124°31'
Marie Lake	103 A/1	52°08' 128°05'
Marie Lake	103 F/8	53°30' 132°19'
Marie Lake	93 K/7	54°20' 124°30'
Marie Lake	93 H/16	53°59' 120°10'
Marie Lake	93 H/16	53°58' 120°12'
* Marie Peak	103 F/8	53°11' 132°11'
Marigold (Comm.-Aggl.)	92 B/6	48°28' 123°24'
Marilla (Loc.)	93 F/12	53°42' 125°51'
Marilou Creek	92 K/4	50°09' 125°41'
Marilou Lake	92 K/4	50°07' 125°41'
Marina Island	92 K/3	50°04' 125°03'
Marina Reef	92 K/3	50°02' 125°03'
Mariner Creek	92 F/5	49°28' 125°51'
Mariner Mountain	92 F/5	49°28' 125°48'
Mariners Rest (Rock-Rocher)	92 G/6	49°28' 123°28'
Marion Brook	82 F/6	49°19' 117°13'
Marion Creek	82 J/4	50°12' 115°51'
Marion Creek	103 J/8	54°22' 130°03'
Marion Lake	92 G/11	49°33' 123°11'
Marion Lake	92 L/14	50°59' 127°00'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Marion Lake	82 N/5	51°15' 117°31'
Marion Lake	103 J/8	54°23' 130°02'
Marion Lake	94 G/3	57°07' 123°08'
Marion, Mount	82 K/6	50°16' 117°14'
Marion Rock	103 B/6	52°17' 131°08'
Marion Rock	103 J/1	54°13' 130°25'
Mariposite Creek	93 N/13	55°53' 125°42'
Mariwood Lake	92 F/11	49°42' 125°20'
Marjorie Creek	93 L/10	54°43' 126°41'
Markale Indian Reserve 14	92 L/3	50°04' 127°10'
Markale 14, Réserve indienne	92 L/3	50°04' 127°10'
Markale Passage	92 L/3	50°04' 127°12'
Markale Peninsula	92 L/3	50°04' 127°10'
Markale Point	92 L/3	50°04' 127°11'
Mark Bay	92 G/4	49°11' 123°56'
Mark Bluff	103 H/12	53°33' 129°35'
Mark, Cape	103 A/1	52°09' 128°32'
Mark Creek	82 G/12	49°38' 115°58'
Mark Creek Pass	82 F/16	49°49' 116°03'
Marked Tree Bluff	103 J/1	54°04' 130°10'
Marker Creek	103 B/6	52°24' 131°22'
Mark Hill	92 E/15	49°47' 126°49'
Markland Point	103 H/15	53°51' 128°49'
Markle Inlet	103 H/12	53°36' 129°56'
Markle Island	103 H/12	53°34' 129°59'
Markle Passage	103 G/9	53°34' 129°58'
Mark, Mount	92 F/7	49°22' 124°44'
Mark, Mount	94 L/1	58°06' 126°17'
Mark Nipple (Hill-Colline)	103 P/8	51°29' 128°03'
Mark Rock	93 D/4	52°07' 127°50'
Marks Creek	92 L/4	50°12' 127°47'
Marks Creek	93 H/3	53°00' 121°19'
Marktosia (Comm.-Aggl.)	92 E/8	49°17' 126°03'
Marktosia Indian Reserve 15	92 E/8	49°17' 126°03'
Marktosia 15, Réserve indienne	92 E/8	49°17' 126°03'
Marksen, Mount	92 L/2	50°15' 126°35'
Marlatt Creek	92 J/7	50°17' 122°34'
Marlborough Heights	92 G/13	49°56' 123°55'
Marl Creek	82 N/11	51°30' 117°12'
Marl Creek Park (Provincial Park- Parc provincial)	82 N/6	51°30' 117°12'
Marlin Creek	93 K/6	54°17' 125°13'
Marling Lake	92 P/13	51°52' 121°34'
Marlin Peak	92 J/12	50°38' 123°48'
Marl Lake	82 G/2	49°07' 114°31'
Marlow Creek	82 K/12	50°42' 117°41'
Marmalade Creek	82 J/4	50°02' 115°36'
Marmolata Mountain	82 K/10	50°43' 116°47'
Marmor Peak	103 H/1	53°08' 128°14'
Marmot Bay	103 O/16	55°53' 130°00'
Marmot Cove	103 H/2	53°10' 128°38'
Marmot Creek	92 G/11	49°37' 123°07'
Marmot Lake	93 B/12	52°55' 123°34'
Marmot Meadows	94 K/3	58°14' 125°14'
Marmot Mountain	92 H/3	49°12' 121°07'
Marmot River	103 O/16	55°53' 130°01'
Marmotte Creek	92 H/3	49°10' 121°07'
Marmot Towers	92 O/4	51°04' 123°47'
Marne (Ry. Pt.-P.F.)	92 J/9	50°38' 122°25'
Maroon Creek	103 I/15	54°46' 128°46'
Maroon Island	93 E/6	53°20' 127°05'
Maroon Mountain	103 I/15	54°47' 128°39'
Marpole (Comm.-Aggl.)	92 G/3	49°12' 123°08'
Marpole Lake	82 N/10	51°33' 116°32'
Marpole, Mount	82 N/7	51°29' 116°35'
Marquart Creek	92 G/7	49°19' 122°46'
Marquart Creek	92 I/7	50°16' 120°47'
Marquart Lake	92 I/2	50°05' 120°39'
Marrack Island	103 G/16	53°58' 130°09'
Marr Creek	92 G/6	49°20' 123°11'
Marriott, Mount	92 J/7	50°27' 122°30'
Marron Lake	82 E/5	49°22' 119°41'
Marron River	82 E/5	49°21' 119°36'
Marron Valley (Loc.)	82 E/5	49°22' 119°40'
Marrow Mountain	92 J/14	50°53' 123°14'
Mars Creek	82 M/8	51°20' 118°22'
Marsden Islands	92 L/10	50°44' 126°40'
Marsden Lake	92 P/6	51°18' 121°15'
Marsel Creek	82 E/5	49°19' 119°48'
Marsh Adams Creek	82 K/14	50°47' 117°17'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Marshall Creek	92 F/1	49°10' 124°26'
Marshall Creek	92 J/16	50°50' 122°27'
Marshall Creek	93 A/11	52°31' 121°03'
Marshall Inlet	103 B/5	52°28' 131°29'
Marshall Island	103 B/2	52°08' 130°58'
Marshall Lake	92 J/15	50°55' 122°35'
Marshall, Mount	82 F/13	49°58' 117°47'
Marshall Point	92 F/15	49°47' 124°38'
Marshall, Point - see voir - Marshall Point	92 F/15	49°47' 124°38'
Marshall Reef	103 A/1	52°04' 128°29'
Marshall Ridge	92 J/15	50°53' 122°34'
Marshall, The (Mountain-Montagne)	82 J/13	50°53' 115°41'
Marshal, Mount	103 P/12	55°33' 129°59'
Marsh Bay	92 L/14	50°55' 127°21'
Marsh Creek	82 F/4	49°10' 117°31'
Marsh Creek	82 L/1	50°06' 118°28'
Marsh Lake	92 H/16	49°49' 120°10'
Marsh Lake	92 N/16	51°48' 124°06'
Marsh Marigold Lake	92 F/12	49°41' 125°37'
Marshy Lake	92 F/7	49°19' 124°44'
Marshy Lake	92 P/2	51°05' 120°49'
Mars Island	92 L/10	50°43' 126°39'
Mars Islet	102 P/9	51°45' 128°04'
Marston, Mount	92 N/1	51°05' 124°12'
Mart Creek	93 A/12	52°34' 121°32'
Martel (Ry. Pt.-P.F.)	92 I/6	50°30' 121°18'
Martell Creek	82 F/7	49°24' 116°44'
Martello Mountain	92 N/6	51°17' 125°12'
Martello Mountain - see voir - Mortella, Mount	93 E/13	53°45' 127°45'
Marten Creek	82 G/10	49°31' 114°49'
Marten Creek	92 G/14	49°57' 123°26'
Marten Creek	82 K/3	50°05' 117°14'
Marten Creek	93 A/10	52°43' 120°54'
Marten Lake (Ry. Pt.-P.F.)	93 K/1	54°01' 124°25'
Marten Lake	82 K/2	50°03' 116°33'
Marten Lake	93 K/1	54°01' 124°25'
Marten Mountain	82 K/3	50°07' 117°15'
Marten Point	93 A/10	52°43' 120°54'
Marten Ridge	82 G/10	49°34' 114°52'
Martha Creek	82 M/1	51°09' 118°13'
Martha Island	103 A/8	52°20' 128°22'
Martha Lake	92 K/4	50°02' 125°38'
Martha Lake	92 P/1	51°11' 120°29'
Martin Creek	92 G/10	49°42' 122°55'
Martin Creek	82 L/12	50°42' 119°48'
Martin Creek	82 N/10	51°34' 116°48'
Martin Creek	82 M/12	51°44' 119°32'
Martin Creek - see voir - Hendrix Creek	92 P/15	51°56' 120°41'
Martin Creek - see voir - McMartin Creek	93 A/13	52°53' 121°32'
Martin Creek	93 P/5	55°29' 121°39'
Martin Creek	94 H/5	57°17' 121°28'
Martini Island	103 J/8	54°15' 130°25'
Martin Island	92 F/9	49°38' 124°04'
Martin Island - see voir - Martin Islands	92 K/2	50°06' 124°49'
Martin Islands	92 K/2	50°06' 124°49'
Martin Islands - see voir - Martin Islets	92 L/9	50°39' 126°14'
Martin Islets	92 L/9	50°39' 126°14'
Martin Lake	92 H/8	49°29' 120°29'
Martin Lake	82 E/10	49°32' 118°54'
Martin Lake	92 K/12	50°39' 125°47'
Martin Lake	92 L/15	51°57' 124°36'
Martin Lake	93 D/5	52°26' 127°42'
Martin Lake	93 J/2	54°09' 122°54'
Martin Lake	104 J/16	58°48' 130°19'
Martin Lake Creek	92 N/15	51°56' 124°31'
Martin Meadows Lake	92 P/1	51°03' 120°07'
Martin, Mount	82 L/12	50°37' 119°45'
Martin Mountain - see voir - Martin, Mount	82 L/12	50°37' 119°45'
Martin Mountain	92 N/15	51°57' 124°41'
Martin Peak	92 L/15	50°50' 126°32'
Martin Peak	94 K/7	58°25' 124°57'
Martin Point	92 M/2	51°05' 126°51'
Martin Point	103 F/9	53°43' 132°11'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Martin Prairie (Comm.-Aggl.)	82 L/12	50°40' 119°49'
Martin River	93 D/5	52°21' 127°43'
Martin Rock	92 L/5	50°19' 127°53'
Martins Cove	103 A/1	52°10' 128°08'
Martins Creek	82 N/1	51°13' 116°28'
Martins Creek	93 H/4	53°07' 121°36'
Martins Flats	94 D/5	56°28' 127°58'
Martins Gulch	92 B/12	48°30' 123°45'
Martinson (Ry. Pt.-P.F.)	92 H/14	49°55' 121°27'
Martinson Creek	93 H/8	53°18' 120°16'
Martins Point	92 C/10	48°44' 124°47'
Martins Valley - see voir - Martins Creek	82 N/1	51°13' 116°28'
Martley, Mount	92 I/13	50°48' 121°43'
Martyn, Mount	92 G/8	49°24' 122°24'
Marvel Creek	92 M/16	51°53' 126°17'
Marvel Glacier	92 N/3	51°13' 125°25'
Marvel Mountain	92 N/3	51°13' 125°22'
Marvel Pass	82 J/13	50°50' 115°34'
Marvinas Bay	92 E/10	49°40' 126°37'
Marvin Creek	93 G/7	53°16' 122°50'
Marvin Islands	103 A/10	52°32' 128°45'
Marvin, Mount	93 C/5	52°19' 125°53'
Mary Ann Creek	92 H/11	49°34' 121°25'
Mary Ann Creek	82 J/5	50°19' 115°41'
Mary Anne Point	92 B/14	48°52' 123°19'
Mary Basin	92 E/15	49°47' 126°51'
Mary Cove	103 A/9	52°37' 128°26'
Mary Cove Indian Reserve 12	103 A/9	52°37' 128°27'
Mary Cove 12, Réserve indienne	103 A/9	52°37' 128°27'
Mary Creek	82 J/3	50°09' 115°22'
Mary Creek	93 G/1	53°04' 122°06'
Mary Gulch	92 O/15	51°51' 122°35'
Mary Henry, Mount	94 K/7	58°28' 124°31'
Mary Hill (Comm.-Aggl.)	92 G/2	49°14' 122°47'
Mary Hill	92 B/5	48°21' 123°33'
Mary Hill	92 G/2	49°14' 122°47'
Mary Island - see voir - Mary Islet	92 F/9	49°38' 124°02'
Mary Island	92 K/5	50°28' 125°59'
Mary Island - see voir - Ida Island	92 M/12	51°34' 127°31'
Mary Islands	92 K/2	50°09' 124°42'
Mary Islet	92 F/9	49°38' 124°02'
Mary Lake	92 K/3	50°07' 125°25'
Mary Lake	93 G/8	53°20' 122°19'
Maryland Creek	82 F/2	49°06' 116°51'
Marylebone Point	92 K/2	50°09' 124°45'
Mary Point	92 K/2	50°03' 124°53'
Mary Point	92 K/12	50°31' 125°35'
Mary Point	103 H/10	53°33' 128°58'
Mary Point	103 K/2	54°03' 132°34'
Mary Rock	92 L/14	50°54' 127°25'
Marysville (Comm.-Aggl.)	82 G/12	49°38' 115°57'
Marysville Station (Ry. Pt.-P.F.) - see voir - Marysville	82 G/12	49°38' 115°57'
Mary Tod Island	92 B/6	48°26' 123°18'
Mary Vine Creek	92 B/5	48°26' 123°43'
Maselpanik Creek	92 H/3	49°08' 121°15'
Mashiter Creek	92 G/11	49°44' 123°04'
Masidoor Creek	104 P/15	59°50' 128°48'
Masit Indian Reserve 13	92 C/11	48°45' 125°07'
Masit 13, Réserve indienne	92 C/11	48°45' 125°07'
Mask Creek	93 H/4	53°07' 121°58'
Maskelyne Island	103 J/9	54°38' 130°27'
Maskelyne Point	103 J/9	54°39' 130°27'
Maskill Point	103 H/2	53°11' 128°39'
Mason Creek (Comm.-Aggl.)	94 G/7	57°20' 122°47'
Mason Creek	92 J/15	50°46' 122°52'
Mason Creek	94 G/2	57°14' 122°49'
Mason Lake	94 G/7	57°20' 122°44'
Mason, Mount	92 G/16	49°52' 122°07'
Mason, Mount	82 K/2	50°11' 116°44'
Mason Point	103 J/1	54°05' 130°23'
Mason Rock	103 A/6	52°28' 129°20'
Masset (Village)	103 K/1	54°01' 132°08'
Masset (Comm.-Aggl.)	103 K/1	54°01' 132°09'
Masset Indian Reserve 1	103 K/1	54°02' 132°10'
Masset 1, Réserve indienne	103 K/1	54°02' 132°10'
Masset, Canadian Forces Station	103 K/1	54°01' 132°04'
Masset Harbour	103 K/1	54°03' 132°13'
Masset Inlet	103 F/9	53°43' 132°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Masset Sound	103 F/16	53°55' 132°07'
Masset, Station des Forces canadiennes	103 K/1	54°01' 132°04'
Masset (Masset Comm.-Aggl.) (P.O.- B. de p.) - see voir - Masset	103 K/1	54°01' 132°09'
Massey Hill	92 P/2	51°09' 120°44'
Mast Creek	93 P/3	55°07' 121°10'
Masterman Islands	92 L/11	50°45' 127°25'
Mastodon Creek	82 E/1	49°00' 118°12'
Mastodon Mountain	83 D/9	52°37' 118°21'
Mastodon Peak - see voir - Mastodon Mountain	83 D/9	52°37' 118°21'
Matchlee Indian Reserve 13	92 E/9	49°37' 126°03'
Matchlee 13, Réserve indienne	92 E/9	49°37' 126°03'
Matchlee Bay	92 E/9	49°37' 126°04'
Matchlee Creek	92 E/9	49°37' 126°03'
Matchlee Mountain	92 F/12	49°38' 125°58'
Mat Creek	82 K/6	50°19' 117°02'
Mate Islands	92 E/8	49°21' 126°17'
Matello Creek	94 C/6	56°18' 125°28'
Mather Creek	82 G/12	49°41' 115°42'
Mather, Mount	82 N/10	51°35' 116°55'
Mathers Creek	103 G/4	53°01' 131°46'
Mathers Creek	93 H/4	53°02' 121°48'
Mathers Lake	103 B/13	52°59' 131°50'
Mathers Point	103 G/9	53°40' 130°05'
Matheson Creek	82 E/5	49°23' 119°34'
Matheson Creek	82 G/7	49°30' 114°57'
Matheson Creek	92 M/4	51°13' 127°38'
Matheson Creek	103 J/15	54°59' 130°00'
Matheson Creek	104 G/15	57°50' 130°57'
Matheson Inlet	103 B/6	52°27' 131°28'
Matheson Lake	92 B/5	48°22' 123°36'
Matheson Lake Park (Provincial Park-Parc provincial)	92 B/5	49°21' 123°36'
Matheson, Mount	82 B/5	48°22' 123°37'
Mathew Lake	92 I/2	50°03' 120°39'
Mathews Creek	93 F/3	53°08' 125°10'
Mathews Creek	93 L/7	54°25' 126°45'
Mathews Lake	93 L/7	54°26' 126°43'
Mathews Rock	103 J/1	54°12' 130°16'
Mathieson Channel	103 A/9	52°38' 128°11'
Mathieson Narrows	103 A/16	52°50' 128°08'
Mathieson Point	103 A/16	52°50' 128°09'
Mathison, Mount	92 L/16	50°52' 126°24'
Matier Glacier	92 J/8	50°20' 122°27'
Matier, Mount	92 J/8	50°20' 122°26'
Matilda Creek	92 M/12	51°42' 127°31'
Matilda Inlet	92 E/8	49°17' 126°04'
Matilda Island	103 A/1	52°07' 128°18'
Matilpi (Loc.)	92 L/9	50°33' 126°11'
Matkin, Mount	82 G/1	49°11' 114°13'
Matlahaw Point	92 E/8	49°23' 126°29'
Matlaten Indian Reserve 4	92 K/5	50°28' 125°32'
Matlaten 4, Réserve indienne	92 K/5	50°28' 125°32'
Matlock, Mount	103 F/8	53°18' 132°22'
Matset Narrows	92 F/4	49°14' 125°48'
Matrarch Mountain	92 H/1	49°01' 120°11'
Matsatu Creek	104 J/12	58°35' 131°46'
Matsayno Indian Reserve 5	92 K/11	50°32' 125°20'
Matsayno 5, Réserve indienne	92 K/11	50°32' 125°20'
Matsiu Creek	92 K/12	50°42' 125°50'
Matsiu Lake	92 K/13	50°50' 125°47'
Matsiu Valley	92 K/12	50°44' 125°50'
Matson Lake	82 B/5	48°29' 123°31'
Matsqui (D.M.)	92 G/1	49°06' 122°21'
Matsqui (P.O.-B. de p.)	92 G/1	49°06' 122°17'
Matsqui (Ry. Pt.-P.F.)	92 G/1	49°07' 122°16'
Matsqui Indian Reserve 4	92 G/1	49°00' 122°28'
Matsqui 4, Réserve indienne	92 G/1	49°00' 122°28'
Matsqui Island	92 G/1	49°07' 122°20'
Matsqui Islands - see voir - Matsqui Island	92 G/1	49°07' 122°20'
Matsqui Main Indian Reserve 2	92 G/1	49°07' 122°21'
Matsqui Main 2, Réserve indienne	92 G/1	49°07' 122°21'
Matsqui Prairie	92 G/1	49°06' 122°19'
Matsqui Slough	92 G/1	49°07' 122°19'
Matterhorn Peak	93 D/8	52°18' 126°18'
Matthew Creek	92 H/6	49°20' 121°08'
Matthew Creek	82 F/9	49°37' 116°04'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Matthew Glacier	104 G/2	57°10' 130°38'
Matthew Island	93 D/4	52°07' 127°51'
Matthew Lake	82 E/2	49°07' 118°51'
Matthew, Mount	93 A/15	52°55' 120°50'
Matthew Passage	93 D/4	52°06' 127°51'
Matthew Range	92 L/15	50°53' 126°42'
Matthew River	93 A/14	52°59' 121°08'
Matthews Island	102 I/8	50°29' 128°02'
Matthews Lake	82 E/2	49°07' 118°51'
Matthews Point	92 B/14	48°52' 123°20'
Mattock Creek	93 L/12	54°33' 127°56'
Matulka Creek	94 L/11	58°43' 127°09'
Matute Island	92 E/10	49°42' 126°38'
Matzehtzel Mountain	93 L/9	54°39' 126°10'
Mauchline Creek	82 K/4	50°06' 117°56'
Maud Creek	93 A/12	52°40' 121°45'
Maud Bay	92 B/14	48°52' 123°17'
Maud Channel	103 F/1	53°13' 132°06'
Maud Creek	82 K/11	50°33' 117°01'
Maud Creek	93 H/3	53°03' 121°26'
Maud Gulch	103 P/13	55°59' 129°54'
Maud Island	92 F/8	49°16' 124°05'
Maud Island - see-voir - Maud Islet	92 L/15	50°51' 126°44'
Maud Island	103 F/1	53°12' 132°05'
Maud Islet	92 L/15	50°51' 126°44'
Maud, Mount	82 J/11	50°42' 115°18'
Maud Reef	92 F/7	49°30' 124°41'
Maud Island	92 K/3	50°08' 125°21'
Maud Island	92 L/10	50°37' 126°36'
Maud Lake	93 A/12	52°44' 121°54'
Maud Lake	93 K/4	54°12' 125°38'
Maud Lake	104 M/10	58°45' 134°57'
Maud Point	92 K/5	50°29' 125°45'
Maud Rock	92 M/5	51°27' 127°38'
Maughlin Creek	103 P/6	55°22' 129°05'
Mauder Creek	82 N/4	51°11' 117°56'
Maunsell Bay	92 M/2	51°06' 126°50'
Maurelle Island	92 K/6	50°17' 125°09'
Maurice Creek	82 E/6	49°20' 119°26'
Maurice Creek	94 A/4	56°01' 121°54'
Maurier Creek	82 F/14	49°56' 117°17'
Maurier Lake	82 F/14	49°52' 117°17'
* Mauritanian Creek	104 A/4	56°01' 129°53'
Maurus Channel	92 F/4	49°12' 125°56'
Maur Lake	92 P/16	51°53' 120°17'
Mause Creek	82 G/12	49°35' 115°31'
Mauvais Rocher Indian Reserve 5	92 I/14	50°47' 121°05'
Mauvais Rocher 5, Réserve indienne	92 I/14	50°47' 121°05'
Mauve Island - see-voir - Mauve Islet	92 L/15	50°51' 126°53'
Mauve Islet	92 L/15	50°51' 126°53'
Mavis Lake	92 B/5	48°29' 123°39'
Mawby Creek	92 G/14	49°53' 123°18'
Maxam Lake - see-voir - Maxan Lake	93 L/8	54°18' 126°05'
Maxan Creek	93 L/8	54°23' 126°08'
Maxan Lake	93 L/8	54°18' 126°05'
Maxhamish Creek	94 O/14	59°53' 123°11'
Maxhamish Lake	94 O/14	59°52' 123°18'
Maxhamish Lake Park (Provincial Park-Parc provincial)	94 O/14	59°50' 123°15'
Maxim Creek Indian Reserve 11A	93 L/8	54°20' 126°08'
Maxim Creek 11A, Réserve indienne	93 L/8	54°20' 126°08'
Maxim Lake Indian Reserve 12A	93 L/8	54°21' 126°10'
Maxim Lake 12A, Réserve indienne	93 L/8	54°21' 126°10'
Max Lake	92 K/6	50°24' 125°28'
Maxwell Creek	92 B/13	48°51' 123°34'
Maxwell Creek	82 M/13	51°48' 119°39'
Maxwell Creek	93 B/12	52°39' 123°53'
Maxwell Creek	93 G/8	53°28' 122°05'
Maxwell, Lake	92 B/13	48°49' 123°33'
Maxwell Point	92 B/13	48°49' 123°34'
Maybeline Lake	93 O/11	55°33' 123°29'
Maycock Rock	92 K/6	50°20' 125°20'
May Creek	92 C/15	48°56' 124°59'
May Creek	82 E/2	49°01' 118°33'
* May Creek	92 G/6	49°19' 123°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
May Creek	82 M/11	51°38' 119°11'
May Creek	103 I/14	54°59' 129°00'
May Creek - see-voir - Tenakihi Creek	94 C/3	56°09' 125°08'
Mayday Island	92 L/5	50°20' 127°53'
Maydos Creek	93 C/3	52°09' 125°15'
Maye, Mount	82 K/7	50°28' 116°34'
Mayer Lake	103 F/9	53°41' 132°03'
Mayer River	103 G/12	53°39' 131°55'
Mayes Point	92 K/6	50°17' 125°04'
Mayfair (Comm.-Aggl.)	92 G/2	49°14' 122°49'
Mayfield Creek	104 P/16	59°56' 128°27'
Mayfield Lake	92 O/16	51°53' 122°12'
Mayfield Lake	104 P/16	59°58' 128°27'
May Island	92 K/3	50°05' 125°15'
May Lake	92 C/15	48°56' 125°00'
May Lake	92 K/6	50°19' 125°08'
May Lake	92 L/15	50°49' 126°50'
Maynard Cove	92 B/6	48°27' 123°16'
Maynard Head	92 F/9	49°42' 124°12'
Maynard Lake	92 L/6	50°24' 127°13'
Mayne (Comm.-Aggl.)	92 B/14	48°51' 123°18'
Mayne Bay	92 C/14	48°59' 125°19'
Mayne Island Indian Reserve 6	92 B/14	48°51' 123°19'
Mayne Island 6, Réserve indienne	92 B/14	48°51' 123°19'
Mayne Island	92 B/14	48°51' 123°17'
* Mayne Island (Ldg.-Déb.)	92 B/14	48°51' 123°18'
Mayne Passage	92 K/5	50°24' 125°31'
Mayne Point	92 K/5	50°23' 125°33'
Mayo Creek	103 I/15	54°50' 128°53'
Mayo Lake	92 B/13	48°48' 123°57'
Mayo Lake	82 F/9	49°32' 116°23'
* Mayo, Mount	103 I/11	54°43' 129°10'
Mayook (Comm.-Aggl.)	82 G/5	49°29' 115°34'
Mayook Creek	82 G/12	49°31' 115°33'
Mayor Channel	92 B/6	48°25' 123°17'
Mayor Island	92 M/4	51°03' 127°35'
May Point	92 L/5	50°29' 127°51'
Mayson Lake	92 P/1	51°14' 120°25'
Mayvill Creek	82 N/11	51°35' 117°29'
Mazama (P.O.-B. de p.) - see-voir - Osprey Lake	92 H/9	49°43' 120°11'
Mazarredo Islands	103 K/2	54°05' 132°33'
Maze Islands - see-voir - Maze Islets	92 M/5	51°28' 127°44'
Maze Islets	92 M/5	51°28' 127°44'
Maze Lake	92 P/13	51°57' 121°41'
Mazinaw Mountain	82 K/14	50°55' 117°15'
McAbee (Ry. Pt.-P.F.)	92 I/14	50°47' 121°08'
McAchaney Creek	82 L/6	50°27' 119°24'
McAlister Creek	82 F/4	49°08' 117°41'
McAlister Creek	92 L/16	50°48' 126°00'
McAllister Creek	93 O/15	55°53' 122°38'
McAllister Islet	92 L/5	50°28' 127°59'
McAllister, Mount	93 O/16	55°52' 122°28'
McAllister Point	92 M/11	51°40' 127°25'
McAlmond Point	103 C/16	52°49' 132°04'
McAlpin Creek	103 A/16	52°53' 128°09'
McAlpin Lake	103 A/16	52°53' 128°10'
McAndrew Creek	83 D/12	52°37' 119°39'
McAndrew Lake	83 D/12	52°36' 119°42'
McArdle, Mount	92 M/9	51°43' 126°11'
McArthur Creek	82 F/3	49°08' 117°07'
McArthur Creek	82 N/8	51°17' 116°23'
McArthur Gulch	93 H/4	53°06' 121°32'
McArthur Island	92 I/9	50°42' 120°22'
McArthur, Lake	82 N/8	51°20' 116°20'
McArthur Lake - see-voir - McArthur, Lake	82 N/8	51°20' 116°20'
McArthur, Mount	82 N/10	51°32' 116°36'
McArthur Mountain - see-voir - McArthur, Mount	82 N/10	51°32' 116°36'
McArthur Pass	82 N/8	51°21' 116°21'
McArthur Point	103 A/8	52°18' 128°06'
McAuley Creek	82 L/2	50°10' 118°54'
McAuliffe Creek	82 L/13	50°54' 120°00'
McBean Creek	93 A/14	52°59' 121°24'
McBean, Mount	82 N/4	51°06' 117°32'
McBeath Creek	82 N/7	51°15' 116°57'
McBeath, Mount	82 N/7	51°25' 116°51'
McBay Creek	92 F/7	49°17' 124°34'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McBey Islets	92 F/4	49°07' 125°49'
McBride (Village)	93 H/8	53°18' 120°10'
McBride Bay	92 E/15	49°51' 126°43'
McBride Bay	92 K/11	50°43' 125°26'
McBride Bay	92 M/5	51°18' 127°32'
McBride Creek	92 H/1	49°06' 120°19'
McBride Creek	92 F/6	49°23' 125°25'
McBride Creek	93 L/3	54°07' 127°27'
McBride Glacier	92 G/15	49°59' 122°42'
McBride Lake	92 F/6	49°24' 125°28'
McBride Lake	93 L/3	54°04' 127°19'
McBride, Mount	92 F/12	49°43' 125°39'
McBride, Mount	92 F/13	49°50' 117°56'
McBride Peak	93 H/8	53°20' 120°06'
McBride Point	92 L/14	50°55' 119°22'
McBride Range	92 J/2	50°01' 122°40'
McBride River	104 H/14	57°58' 129°17'
McBrierie Lake	93 L/8	54°24' 126°23'
McBrinn, Mount	92 M/9	51°33' 126°01'
McCabe Creek	93 H/6	53°16' 121°15'
McCaffrey Lake	92 H/10	49°36' 120°34'
McCaig Creek	92 E/5	49°17' 119°38'
McCall (Ry. Pt. P.F.)	93 K/1	54°03' 124°09'
McCall Bank	92 G/5	49°20' 123°39'
McCall Creek	92 E/13	49°46' 119°46'
McCall Island	92 F/4	49°09' 125°43'
McCall Lakes	92 E/13	49°48' 119°47'
McCallum Creek - see voir - Stanton Creek	92 N/4	51°06' 125°33'
McCallum Ditch	92 H/4	49°15' 121°51'
McCallum Gulch	93 H/4	53°02' 121°30'
McCallum, Mount	104 N/5	59°17' 133°41'
McCallum Peak	93 A/7	52°23' 120°35'
McCannel Lake	92 J/4	50°07' 123°54'
McCarren Creek	92 E/2	49°02' 118°43'
McCarthy Creek	92 E/1	49°00' 118°21'
McCarthy Creek	92 P/9	51°34' 120°08'
McCarthy Island	92 B/6	48°27' 123°27'
McCarthy Lake	92 P/9	51°32' 120°07'
McCartney Creek	92 G/7	49°19' 123°00'
McCartney's Flat Indian Reserve 4	92 I/12	50°39' 121°54'
McCartney's Flat 4, Réserve indienne	92 I/12	50°39' 121°54'
McCastle Creek	93 A/5	52°25' 121°53'
McCauley Creek	92 I/16	50°53' 120°22'
McCauley Island	103 G/9	53°40' 130°15'
McCauley Lake	93 A/5	52°24' 121°41'
McCauley Point	103 G/16	53°48' 130°19'
McCaw Peninsula	97 F/4	49°11' 125°40'
McClair Creek	94 E/9	57°23' 127°03'
McClarty Creek	93 H/4	53°03' 121°42'
McCleary Creek - see voir - Grouse Creek	104 N/14	60°00' 133°06'
McClolland Creek	92 F/2	49°05' 116°46'
McClennan Creek	94 K/16	58°47' 124°09'
McClennan, Mount	92 M/12	51°38' 119°50'
McClinchy Creek	92 N/15	51°59' 124°56'
McClinchy Lake	93 C/3	52°01' 125°21'
McClinchy, Mount	92 N/14	52°00' 125°21'
McClinton Bay	103 F/10	53°39' 132°35'
McClinton Creek	103 F/10	53°38' 132°36'
McClung, Mount	92 N/8	51°20' 124°16'
McClure Creek	92 O/3	51°07' 123°27'
McClure Lake	92 C/10	48°45' 124°30'
McClure, Mount	92 O/3	51°05' 123°28'
McColl Creek	92 H/7	49°19' 120°57'
McColl Rock	103 A/11	52°36' 129°18'
McComb Bay	92 H/5	49°21' 121°47'
McComb Creek	92 F/2	49°05' 116°39'
McConachie Creek	94 D/13	56°59' 127°48'
McConachie Creek	94 J/15	58°51' 122°32'
McConachie Peak	94 E/4	57°01' 127°50'
McConachie Shoal	103 B/13	52°50' 131°57'
McConnell (Kitchen Comm. Aggl.) (Ry. Pt. P.F.)	92 F/1	49°09' 116°20'
McConnell Creek (Comm. Aggl.)	94 D/16	56°53' 126°30'
McConnell Creek	92 M/11	51°36' 119°15'
McConnell Creek	94 D/16	56°48' 126°25'
McConnell Glacier	94 F/14	57°57' 125°14'
McConnell Hill	92 I/9	50°31' 120°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McConnell Lake	92 I/9	50°32' 120°27'
McConnell Lakes	94 D/14	56°53' 126°31'
McConnell, Mount	92 H/3	49°13' 121°08'
McConnell Pass	94 E/9	57°35' 126°17'
McConnell Range	94 D/15	56°48' 126°35'
McCook, Mount	94 F/12	57°45' 125°52'
McCook River	94 F/12	57°37' 125°52'
McCool Creek	92 G/10	49°38' 114°56'
McCord, Mount	93 E/2	53°03' 118°40'
McCorkell Creek	93 G/10	53°34' 122°43'
McCorkell Valley	93 N/10	55°42' 124°33'
McCormick Creek	92 F/3	49°02' 117°21'
McCormick Creek	92 F/5	49°20' 117°53'
McCormick Creek	92 I/12	50°42' 121°36'
McCormick, Mount	92 N/6	51°24' 125°10'
McCorvie Creek	92 M/12	51°40' 119°47'
McCorvie Lake	92 M/12	51°37' 119°47'
McCoubrey, Mount	92 K/8	50°26' 116°28'
McCoubrey Mountain - see voir - McCoubrey, Mount	92 K/8	50°26' 116°28'
McCoy Cove	103 G/4	53°03' 131°59'
McCoy Creek	92 E/3	49°02' 119°08'
McCoy Creek	92 F/1	49°03' 116°15'
McCoy Creek	92 F/7	49°16' 124°53'
McCoy Lake	92 F/7	49°16' 124°53'
McCoy Rocks	103 G/10	53°35' 130°35'
McCracken (Ry. Pt. P.F.)	92 I/9	50°40' 120°13'
McCrae, Mount	94 F/11	57°36' 125°34'
McCrae Peak	92 K/13	50°48' 117°55'
McCrea Creek	93 L/9	54°32' 126°17'
McCready Creek	92 K/16	50°47' 116°13'
McCrea, Mount	93 L/9	54°34' 126°12'
McCreath, Mount	92 M/16	51°48' 126°03'
McCreight Island	103 F/9	53°42' 132°27'
McCreight Lake	92 K/5	50°18' 125°39'
McCreight Point	103 H/3	53°13' 129°30'
McCreight Rock	103 F/9	53°42' 132°28'
McCroskie Islands	93 D/5	52°16' 127°55'
McCuaig, Mount	92 J/11	50°31' 115°09'
McCuddy Creek	92 E/3	49°07' 119°27'
McCush Creek	93 E/6	53°25' 127°19'
McCush Pass	93 E/6	53°24' 127°22'
McCullagh Creek	93 H/15	53°59' 120°45'
McCullagh, Mount	93 I/2	54°03' 120°56'
McCulloch (Loc.)	92 E/14	49°48' 119°11'
McCulloch Creek	92 M/10	51°39' 118°30'
McCulloch Reservoir	92 E/14	49°46' 119°11'
McCulloch Rock	C. 3844	54°35' 131°12'
McCulloch Creek	92 J/7	50°16' 122°31'
McCullough Creek	92 H/15	49°47' 120°43'
McCullough Creek	103 I/2	54°11' 128°32'
McCully Creek	93 M/5	55°30' 127°46'
McCumber Creek	104 A/2	57°12' 126°31'
McCurdy Creek	92 E/9	49°40' 126°11'
McCurdy Point	92 B/12	48°34' 123°31'
McCusker Creek	94 B/13	56°46' 124°02'
McCusker, Mount	94 G/4	57°05' 123°55'
McCutcheon Creek	93 M/12	55°32' 127°42'
McCutcheon Point	103 G/9	53°42' 130°06'
McDame (Loc.)	104 P/3	59°11' 129°14'
McDame Creek	104 P/3	59°11' 129°14'
McDame Lake	104 P/4	59°14' 129°40'
McDame, Mount	104 P/5	59°18' 129°47'
McDames Creek Indian Reserve 2	104 P/3	59°11' 129°14'
McDames Creek 2, Réserve indienne	104 P/3	59°11' 129°14'
McDermid Creek	92 G/6	49°24' 115°10'
McDermid Creek	92 F/5	49°26' 117°36'
McDermot Creek	92 E/16	49°51' 118°09'
McDermott Creek	92 O/13	51°50' 123°31'
McDiarmid Lake	92 H/10	49°43' 120°40'
McDiarmid Meadows	92 H/2	49°08' 120°37'
McDonald Creek	92 G/6	49°20' 123°10'
McDonald Creek	92 K/9	50°34' 116°25'
McDonald Creek	92 I/12	50°41' 121°36'
McDonald Creek	92 K/14	50°49' 117°21'
McDonald Creek	92 J/15	50°53' 122°47'
McDonald Creek	92 F/7	51°23' 120°40'
McDonald Creek	93 L/1	54°00' 126°02'
McDonald Creek	103 I/4	54°07' 129°54'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McDonald Creek Park (Provincial Park-Parc provincial)	82 K/4	50°08' 117°49'
McDonald Falls	92 G/8	49°18' 122°14'
McDonald Hill	92 L/10	50°33' 126°49'
McDonald Island	93 L/16	54°57' 126°10'
McDonald Lake Indian Reserve 1	104 N/12	59°44' 133°33'
McDonald Lake 1, Réserve indienne	104 N/12	59°44' 133°33'
McDonald Lake	92 J/15	50°51' 122°48'
McDonald Lake	93 H/5	53°17' 121°54'
McDonald Lake	104 N/12	59°43' 133°34'
McDonald, Mount	92 B/5	48°28' 123°34'
McDonald, Mount	92 K/12	50°37' 125°30'
McDonald, Mount	103 J/1	54°12' 130°13'
McDonald Park (Provincial Park- Parc provincial)	92 B/11	49°40' 123°25'
McDonalds Bay	92 H/5	49°18' 121°50'
*McDonalds Landing (Ldg. Déb.)	82 F/11	49°34' 117°13'
McDonalds Landing (Loc.)	93 L/1	54°00' 126°02'
McDonald Slough	92 G/3	49°13' 123°11'
McDonnell Lake	93 F/12	53°40' 125°39'
McDonnell Lake	93 L/13	54°47' 127°35'
McDonnell, Mount	114 P/8	59°28' 136°28'
McDonnell Peak	83 D/9	52°39' 118°19'
McDonnell Creek	92 J/9	50°34' 122°27'
McDonnell, Mount	82 K/13	50°57' 117°41'
McDougal Creek	82 K/13	50°57' 117°36'
McDougal Creek	82 M/12	51°37' 119°59'
McDougal Island	92 L/4	50°14' 127°47'
McDougal Lake	92 K/4	50°02' 125°42'
McDougal Creek	82 E/13	49°49' 119°36'
McDougal Falls	83 D/4	52°06' 119°52'
McDougal Lake	83 D/4	59°13' 119°54'
McDougal River	93 J/14	54°55' 123°13'
McDowell Creek	93 L/11	54°40' 127°01'
McDowell Lake	93 L/10	54°44' 126°57'
McEchran Cove	103 B/12	52°42' 131°49'
McEllis Creek	82 K/3	50°04' 117°15'
McElroy Creek	82 E/10	49°35' 118°48'
McEvoy Creek	82 G/7	49°23' 114°45'
*McEvoy Flats (Sett. Étab.)	104 A/16	56°51' 128°15'
McEvoy Flats	104 A/16	56°51' 128°15'
McEvoy, Mount	104 A/16	56°46' 128°19'
*McEvoy Ridge	104 A/16	56°51' 128°21'
*McEwan (Ry. Pt. P.F.)	93 J/7	54°25' 122°38'
McEwan Creek	104 H/13	57°47' 129°38'
McEwan Lake	93 J/7	54°26' 122°31'
McEwan Point	92 M/4	51°04' 127°37'
McEwan Rock	92 M/4	51°04' 127°38'
McEwen Creek	92 O/9	51°42' 122°21'
McEwen, Mount	92 H/13	49°53' 121°40'
McEwen Point	82 F/10	49°39' 116°58'
McEwen Rapids	92 O/9	51°42' 122°21'
McFadden Creek	92 B/13	48°56' 123°34'
McFarland Creek	92 F/2	49°11' 124°48'
McFarland Creek	93 B/12	52°45' 123°35'
McFarlane Creek	82 F/10	49°36' 116°48'
McFarlane Creek	82 E/9	49°37' 118°19'
McFarlane Creek	82 F/12	49°34' 117°39'
McFee Creek	92 M/8	51°19' 126°13'
McFee Glacier	92 M/8	51°19' 126°18'
McGarrigle Creek	92 F/1	49°11' 124°01'
McGavin Creek	104 K/14	58°57' 133°11'
McGavin, Mount	104 O/1	59°08' 130°21'
McGee Creek	92 B/12	48°38' 123°39'
McGee Creek	92 H/10	49°30' 120°58'
McGee Creek	82 M/11	51°38' 119°02'
McGee Point	103 B/13	52°48' 131°44'
McGhee Lake	92 N/16	51°50' 124°19'
McGibbney Creek	82 M/11	51°39' 119°05'
McGibbney Lake	82 M/11	51°41' 119°05'
McGibbon Hill	93 F/5	53°21' 125°37'
McGill Creek	82 E/16	49°53' 118°10'
*McGillivray (Ry. Pt. P.F.)	82 G/10	49°38' 114°47'
McGillivray (Loc.)	92 J/9	50°37' 122°26'
McGillivray Creek	92 L/5	50°30' 121°43'
McGillivray Creek	92 J/9	50°37' 122°26'
McGillivray Creek	82 L/13	50°52' 119°58'
McGillivray Falls (P.O.-B. de p.) - see voir - McGillivray	92 J/9	50°37' 122°26'
McGillivray Lake	82 L/13	50°51' 119°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McGillivray, Mount	92 J/10	50°42' 122°36'
McGillivray Mountain - see voir - McGillivray, Mount	92 J/10	59°42' 122°36'
McGillivray Pass	92 J/10	50°41' 122°36'
McGillivray Range	82 G/3	49°14' 115°38'
McGillivray Ridge	83 D/8	52°24' 118°11'
McGillivray Slough	92 G/1	49°07' 122°04'
McGill, Mount	82 N/5	51°16' 117°39'
McGill Pass	82 N/5	51°16' 117°41'
McGinty Lake	82 G/12	49°41' 115°51'
McGladrey, Mount	82 G/10	49°31' 114°35'
McGlashan Lake	92 I/9	50°30' 120°04'
McGovern, Mount	92 M/9	51°37' 126°09'
McGowen Rocks	103 A/11	52°38' 129°26'
McGown Point	103 A/1	52°13' 128°15'
McGrath Island	103 P/5	55°26' 129°45'
McGrath, Mount	103 J/1	54°09' 130°15'
McGrath, Mount	104 B/13	56°46' 131°32'
McGrath Point	92 L/3	50°05' 127°11'
McGraw Creek	94 F/3	57°11' 125°18'
McGraw Peak	94 F/3	57°07' 125°37'
*McGregor (Sta. Gare)	92 G/2	49°13' 122°57'
McGregor (Comm. Aggl.) - see voir - Boswell	82 F/7	49°27' 116°46'
McGregor (Comm. Aggl.)	93 I/4	54°05' 121°50'
McGregor Bank	103 A/7	52°25' 128°32'
McGregor Creek	82 F/7	49°27' 116°46'
McGregor Creek	82 L/5	50°21' 119°28'
McGregor Creek	92 I/9	50°40' 120°05'
McGregor Hill	92 I/9	50°42' 120°01'
McGregor Lake	82 F/10	49°39' 116°50'
McGregor, Mount	82 F/7	49°21' 116°50'
McGregor, Mount	92 P/1	51°13' 120°12'
McGregor Mountains - see voir - McGregor Range	93 I/3	54°05' 121°22'
McGregor Pass	93 H/16	53°58' 120°13'
McGregor Plateau	93 I/6	54°20' 121°00'
McGregor Point	103 J/9	54°41' 130°05'
McGregor Range	93 I/3	54°05' 121°22'
McGregor River	93 J/1	54°11' 122°02'
McGuckin Lake	93 A/4	52°03' 121°56'
McGuigan Creek	82 K/3	50°01' 117°14'
McGuire (Loc.)	92 J/3	50°03' 123°06'
McGuire Creek	82 F/11	49°44' 117°15'
McGuire Creek - see voir - Pat Creek	82 K/10	50°32' 116°58'
McGuire, Mount	92 H/4	49°02' 121°46'
McGuire, Mount	103 P/11	55°35' 129°25'
McHardy, Mount	82 K/3	50°09' 117°15'
McHarg Bank	103 G/8	53°17' 130°31'
McHarg, Mount	82 J/11	50°38' 115°17'
McInnes Creek	93 L/7	54°29' 126°30'
McInnes Creek	104 A/6	56°30' 129°27'
McInnes Island	103 A/7	52°16' 128°43'
McInnes Lake	93 A/5	52°26' 121°56'
McInnes, Mount	92 I/2	50°05' 120°58'
McInnis Creek	92 G/2	49°04' 122°36'
McInnis Creek	82 L/5	50°17' 119°59'
McIntosh Bay	92 L/15	50°52' 126°31'
McIntosh Creek	82 E/16	49°52' 118°09'
McIntosh Creek	93 H/8	53°23' 120°20'
McIntosh Lakes	93 A/3	52°08' 121°29'
McIntosh Point	103 F/10	53°45' 133°01'
McIntosh Rock	103 J/8	54°18' 130°22'
*McIntyre (Sta. Gare)	82 E/5	49°16' 119°31'
McIntyre Bay	103 J/4	54°05' 132°00'
McIntyre Bluff	82 E/5	49°15' 119°32'
McIntyre Creek	82 E/6	49°15' 119°17'
McIntyre Creek	82 L/2	50°02' 118°33'
McIntyre Creek	82 L/14	50°49' 119°07'
McIntyre Lake	82 L/2	50°05' 118°32'
McIntyre Lake	92 O/16	51°58' 122°21'
McIntyre Lake	93 O/3	55°03' 123°05'
McIsaac River	103 H/2	53°08' 128°33'
McIvor Creek	92 E/16	50°00' 126°26'
McIvor Lake (Bay-Baie)	92 K/3	50°01' 125°22'
McKale River	93 H/8	53°24' 120°20'
*McKay (Sta. Gare)	82 G/3	49°14' 123°00'
McKay Bay	93 D/6	52°24' 127°26'
McKay, Cape	93 D/6	52°24' 127°25'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McKay Channel	92 G/4	49°10' 123°55'	McKinnon Creek	92 M/8	51°16' 118°08'
McKay Cove	92 L/3	50°03' 127°21'	McKinnon Creek	93 H/3	53°05' 121°28'
McKay Creek	92 C/16	48°54' 124°20'	McKinnon Lagoon	92 M/3	51°01' 127°12'
McKay Creek	92 F/3	49°15' 117°23'	McKinnon Mount	92 K/13	50°52' 117°45'
McKay Creek	92 F/14	49°47' 125°13'	McKirdy Creek	83 D/14	52°48' 119°12'
McKay Creek	92 I/13	50°55' 121°52'	McKirdy Mount	83 D/14	52°51' 119°08'
McKay Creek	93 B/13	53°00' 123°37'	McKitrick Creek	93 H/6	53°23' 121°23'
McKay Creek	93 G/13	53°52' 123°50'	McKnab Lake	93 K/7	54°23' 124°44'
McKay Creek	103 I/1	54°14' 128°27'	McKnight Creek	92 I/16	50°59' 120°02'
McKay Island	92 E/8	49°19' 126°03'	McKnight Creek	103 H/13	54°49' 129°01'
McKay Lake	92 G/4	49°03' 123°58'	McKnight Lake	103 P/10	55°36' 128°31'
McKay Lake	92 G/8	49°18' 122°12'	McKusky Creek	93 A/7	52°21' 120°51'
McKay Lake	92 F/14	49°46' 125°17'	McLenders Mount	82 K/2	50°09' 116°44'
McKay Lake	93 G/13	53°50' 123°49'	McLaren Creek	104 N/6	50°26' 132°56'
McKay Meadow Indian Reserve 4	93 B/10	52°30' 122°37'	McLaren Mount	82 E/2	49°00' 118°38'
McKay Meadow 4 Reserve indienne	93 B/10	52°30' 122°37'	McLatchie Creek	82 G/7	49°22' 114°40'
McKay Mount	82 F/9	49°31' 116°22'	McLaughlin Creek	92 F/2	49°10' 124°43'
McKay Passage	92 E/10	49°37' 126°37'	McLaughlin Creek	82 K/2	50°14' 116°52'
McKay Peak	92 F/1	49°01' 124°04'	McLaughlin Lake	92 F/6	49°26' 125°07'
McKay Point	92 G/4	49°12' 123°55'	McLaughlin Ridge	92 F/2	49°11' 124°38'
* McKay Point	93 E/5	53°15' 127°54'	McLay Mount	104 N/11	59°41' 133°03'
McKay Range	103 F/9	53°44' 132°30'	McLean Clan Lake	82 E/6	49°23' 119°25'
McKay Reach	103 H/6	53°19' 129°00'	McLean Cove	92 E/14	49°58' 127°14'
McKay Reef	92 F/4	49°07' 125°58'	McLean Creek	92 G/7	49°17' 122°42'
McKay Ridge	92 L/5	50°22' 127°34'	McLean Creek	82 E/5	49°23' 119°34'
McKean Lakes	82 F/13	49°49' 117°49'	McLean Creek	82 E/16	49°49' 118°09'
McKean Mount	82 F/13	49°48' 117°48'	McLean Creek	82 K/10	50°42' 116°54'
McKearney Ranch (Loc.)	94 B/9	56°38' 122°28'	McLean Creek	82 N/3	51°08' 117°02'
McKechnie Point	103 A/14	52°58' 129°08'	McLean Creek	93 P/4	55°06' 121°52'
McKee Creek	104 N/5	59°28' 133°37'	McLean Fraser Point	103 B/3	52°13' 131°25'
McKee Lake	93 A/2	52°15' 120°48'	McLean Island	92 L/3	50°02' 127°25'
McKeenan Creek	82 N/2	51°01' 116°32'	McLean Lake	92 I/14	50°47' 121°25'
McKee Peak	92 G/1	49°04' 122°13'	McLean Lake	92 M/11	51°34' 127°21'
McKelvey Creek	82 F/4	49°00' 117°39'	McLean Lake	93 K/2	54°03' 124°36'
McKelvey Island	93 K/11	54°42' 125°14'	McLean Mount	92 J/9	50°44' 122°05'
McKelvey Lake	93 K/11	54°42' 125°06'	McLean Mount	103 I/4	54°13' 129°38'
McKelvie Creek	92 E/15	49°56' 126°39'	McLean Mountain - see voir		
McKelvie Mount	92 E/15	49°59' 126°35'	McLean Mount	92 J/9	50°44' 122°05'
McKendrick Creek	93 L/15	54°54' 126°39'	McLean Peak	82 J/4	50°03' 115°34'
McKendrick Island	93 M/1	55°02' 126°24'	McLean Point	92 L/3	50°01' 127°25'
McKendrick Mount	93 L/15	54°50' 126°45'	McLean Point	104 I/4	54°11' 129°37'
McKenna Creek	93 H/3	53°06' 121°13'	McLean Ranch (Loc.)	94 B/9	56°31' 122°09'
McKenney Islands	103 A/11	52°39' 129°29'	McLean Shoal	103 G/4	53°02' 131°41'
McKenny Creek	92 G/2	49°14' 122°38'	McLean's Lake Indian Reserve 3	92 I/14	50°47' 121°24'
McKenzie Bay	92 C/16	48°49' 124°09'	McLean's Lake 3, Réserve indienne	92 I/14	50°47' 121°24'
McKenzie Bight	92 B/12	48°33' 123°30'	McLennan Mount	94 N/3	59°05' 125°27'
McKenzie Cove	92 L/15	50°54' 126°35'	McLeary Lake	93 H/2	53°05' 120°47'
McKenzie Creek	92 G/7	49°16' 122°37'	McLeese Creek	93 B/8	52°21' 122°16'
McKenzie Creek	92 J/7	50°22' 122°51'	McLeese Lake (Comm. Aggl.)	93 B/8	52°25' 122°18'
McKenzie Creek	93 G/11	53°33' 123°00'	McLeese Lake	93 B/8	52°25' 122°18'
McKenzie Lake	92 B/5	48°24' 123°48'	McLellan Creek	82 F/2	49°07' 116°38'
McKenzie Lake	92 B/6	48°29' 123°29'	McLellan Creek	82 L/14	50°58' 119°15'
McKenzie Lake	92 F/11	49°41' 125°16'	* McLellan Creek	82 F/2	49°05' 116°46'
McKenzie Meadows	92 F/11	49°41' 125°16'	McLellan Island	103 G/4	53°03' 131°45'
McKenzie Shoal	C 3741	53°13' 130°18'	McLellan Mount	82 E/5	49°20' 119°37'
McKeown Lake	93 K/5	54°21' 123°39'	McLellan Point	103 F/1	53°09' 132°17'
McKercher Creek	92 K/3	50°08' 125°14'	McLennan Creek	92 G/1	49°06' 122°21'
McKernan Rock	93 D/5	52°18' 127°57'	McLennan Glacier	83 D/13	52°49' 119°34'
McKessock Creek	104 J/7	58°27' 130°44'	McLennan Gulch	93 H/4	53°04' 121°36'
McKian Creek	82 K/3	50°11' 117°05'	McLennan River	83 D/13	52°57' 119°27'
McKiel Rock	92 L/4	50°04' 127°38'	McLeod Bay	92 K/5	50°28' 125°59'
McKiligan Creek	93 L/7	54°26' 126°35'	McLeod Creek	82 K/7	50°19' 116°53'
McKiligan Lake	93 L/7	54°23' 126°31'	McLeod Creek	103 P/3	55°10' 129°03'
* McKim Cliff	82 F/1	49°00' 116°28'	McLeod Hill	93 A/1	52°01' 120°01'
McKinlay Lake	92 P/11	51°44' 121°28'	McLeod Island	92 L/14	50°53' 127°29'
McKinlay Peak	92 F/2	49°09' 124°35'	McLeod Lake (Comm. Aggl.)	93 J/14	54°59' 123°02'
McKinley Creek	92 J/15	50°46' 122°47'	McLeod Lake	92 I/9	50°33' 120°19'
McKinley Creek	93 A/6	52°17' 121°04'	McLeod Lake	93 J/14	54°55' 122°57'
McKinley Creek	104 N/11	59°31' 133°12'	McLeod Lake Indian Reserve 1	93 J/14	54°59' 123°03'
McKinley Lake	92 P/5	51°22' 121°35'	McLeod Lake 1, Réserve indienne	93 J/14	54°59' 123°03'
McKinley Lake	93 A/7	52°16' 120°57'	McLeod Lake Indian Reserve 5	93 J/15	54°57' 122°59'
McKinley Landing (Comm. Aggl.)	82 E/14	49°58' 119°27'	McLeod Lake 5, Réserve indienne	93 J/15	54°57' 122°59'
McKinley Mount	82 E/9	49°32' 118°24'	McLeod Meadows	82 J/13	50°46' 115°57'
McKinsey Creek	82 E/3	49°04' 119°13'	McLeod Mount	82 K/2	50°10' 116°44'
McKinsey Lake	104 P/15	59°58' 128°51'	McLeod Mount	92 J/10	50°31' 123°55'
McKinsey Mount	92 N/8	51°18' 124°16'	McLeod Mount	92 O/4	51°04' 123°37'
McKinn Island - see voir - McKinn Islets	92 E/8	49°15' 126°03'	McLeod Mount	103 P/13	55°52' 129°53'
McKinn Islets	92 E/8	49°15' 126°03'	McLeod Point	104 J/9	58°34' 130°10'
			McLeod Point	82 L/13	50°59' 119°42'
			McLeod Point	92 M/12	51°34' 127°35'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McLeod Ridge	93 H/3	53°13' 121°07'
McLeod River	93 J/14	54°59' 123°02'
McLoughlin Bay	103 A/1	52°08' 128°09'
McLoughlin Point	92 B/6	48°25' 123°24'
McLure (Comm. Aggl.)	92 P/1	51°03' 120°14'
McLymont Creek	104 B/10	56°41' 130°47'
McMahon Lake	92 P/6	51°21' 121°12'
McManus Creek	92 C/8	48°25' 124°01'
McMartin Creek	93 A/13	52°53' 121°32'
McMaster, Mount	104 N/6	59°21' 133°11'
McMicking Inlet	103 H/3	53°04' 129°28'
McMicking Island	103 J/1	54°04' 130°18'
McMicking Point	92 B/6	48°25' 123°18'
McMillan Creek	92 K/1	50°09' 124°21'
McMillan Creek	93 G/15	53°56' 122°46'
McMillan Creek	94 A/15	56°59' 120°51'
McMillan Creek Park (Regional Park Parc régional)	93 G/15	53°56' 122°46'
McMillan Island Indian Reserve 6	92 G/2	49°11' 122°34'
McMillan Island 6, Réserve indienne	92 G/2	49°11' 122°34'
McMillan Island	92 G/2	49°11' 122°34'
McMillan, Mount	82 G/13	49°53' 115°59'
McMullen Creek	82 L/4	50°09' 119°35'
McMullen Group (islands-îles) - see voir - McMullen Group	103 A/1	52°03' 128°25'
McMullen Point	92 K/3	50°15' 125°24'
McMullin Group (islands-îles)	103 A/1	52°03' 128°25'
McMurdo (Comm. Aggl.)	82 N/2	51°08' 116°46'
McMurdo Creek	82 N/3	51°08' 117°05'
McMurphy (Ry. Pt. P.F.)	82 M/12	51°40' 119°30'
McMurray Bay	92 F/16	49°58' 124°00'
McMurray Point	103 G/16	53°51' 130°00'
McMyn Creek	92 N/4	51°03' 125°41'
McNab Creek (Loc.)	92 G/11	49°33' 123°24'
McNab Creek - see voir - MacNab Creek	92 G/1	49°15' 122°13'
McNab Creek	92 G/11	49°34' 123°23'
McNab Lake	104 P/16	59°48' 128°20'
McNair Creek	92 G/11	49°31' 123°30'
McNair Lake	92 K/4	50°14' 123°35'
McNair Lakes	82 G/13	49°53' 115°53'
McNair, Mount	92 H/5	49°28' 121°40'
McNairn Creek	93 O/10	55°37' 122°41'
McNally Creek	82 F/4	49°08' 117°44'
McNamara, Mount	94 E/11	57°40' 127°14'
McNaught Creek	92 H/3	49°04' 121°07'
McNaughton Creek	92 F/7	49°27' 124°45'
McNaughton Creek	104 O/14	59°56' 131°16'
McNaughton Group (islands-îles)	102 P/16	51°56' 128°14'
McNaughton Lake - see voir - Kinbasket Lake	83 D/1	52°08' 118°27'
McNaughton Lakes	104 O/10	59°43' 130°43'
McNaughton, Mount	83 E/2	53°01' 118°45'
McNaughton Point	92 F/9	49°33' 124°00'
McNaughton Ridge	83 E/2	53°00' 118°45'
McNeil Creek	92 F/1	49°10' 124°01'
McNeil Creek	82 F/8	49°23' 116°01'
McNeil Creek	103 I/8	54°29' 128°14'
McNeil Lake	92 P/15	51°48' 120°47'
McNeil Lake	93 A/2	52°04' 120°38'
McNeill Bay	92 B/6	48°25' 123°19'
McNeill Creek	93 A/14	52°59' 121°24'
McNeill Lake	92 G/12	49°36' 123°59'
McNeill Point	103 H/3	53°03' 129°13'
McNeill, Port	92 L/11	50°36' 127°06'
McNeill, Mount	103 J/9	54°35' 130°14'
McNeill Peninsula	92 E/8	49°17' 126°04'
McNeill, Port - see voir - McNeill, Port	92 L/11	50°36' 127°06'
McNeill River	103 I/4	54°12' 129°59'
McNeils (Ry. Pt. P.F.) - see voir - MacNeill	92 J/9	50°41' 122°02'
McNichol Creek	103 J/8	54°20' 130°20'
McNicoll, Mount	82 N/5	51°27' 117°34'
McNiffe Creek	92 L/12	50°30' 127°53'
McNiffe Rock	92 L/12	50°31' 127°38'
McNish Lake	92 F/12	49°32' 125°39'
McNomee Creek	82 M/7	51°16' 118°57'
McNulty Creek	92 H/8	49°24' 120°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
McNutt Point	103 C/16	52°56' 132°12'
McParlon Creek	92 J/14	50°49' 123°12'
McParlon Glacier	92 J/11	50°42' 123°12'
McPhaden Bay	92 G/7	49°22' 122°33'
McPhail Creek	92 H/15	49°47' 120°48'
McPhail, Mount	82 J/7	50°24' 114°52'
McPhail Point	92 B/12	48°36' 123°31'
McPhee Bay	92 M/11	51°39' 127°25'
McPhee Creek	82 F/5	49°20' 117°35'
McPhee Lake	92 F/11	49°42' 125°22'
McPhee, Mount	93 O/2	55°08' 122°39'
McPhee Point	103 A/14	52°52' 129°08'
McPherson Avenue (Ry. Pt. P.F.)	82 G/2	49°13' 122°59'
McPherson Creek	103 A/9	52°40' 128°10'
McPherson Creek - see voir - Titi Creek	93 N/5	55°24' 125°49'
McPherson Hill	82 K/12	50°39' 117°31'
McPherson Lake	103 A/9	52°39' 128°09'
McPherson Point	103 K/2	54°15' 132°59'
McQuarrie Creek	82 F/4	49°06' 117°42'
McQuarrie Creek	82 J/2	50°14' 114°50'
McQuarrie Creek	93 L/9	54°30' 126°27'
McQuarrie Islets	92 E/14	49°54' 127°13'
McQuarrie Lake	93 L/10	54°34' 126°40'
McQuarrie, Mount	82 F/14	49°50' 117°06'
McQueen Creek	92 I/16	50°49' 120°19'
McQueen Lake	92 I/16	50°50' 120°27'
McQueen Slough	93 P/16	55°47' 120°09'
McQue Flats	94 B/16	56°59' 123°23'
McQuillan Creek	92 F/2	49°09' 124°37'
McQuillan, Mount	92 F/2	49°07' 124°36'
McQuillan Ridge	104 B/7	56°24' 130°34'
McRae Cove	92 F/9	49°45' 124°17'
McRae Cove	103 A/10	52°39' 128°35'
McRae Creek	82 E/1	49°06' 118°15'
McRae Creek	82 K/13	50°53' 117°37'
McRae Islet	92 F/9	49°45' 124°17'
McRae, Mount	92 H/5	49°28' 121°57'
M Creek - see voir - M (Yahoo) Creek	92 G/6	49°29' 123°15'
McShane Creek	103 J/8	54°30' 130°03'
McSween Creek	92 G/8	49°26' 122°31'
McTaggart Creek	92 P/8	51°25' 120°08'
McTaggart Lake	93 B/2	52°09' 122°35'
McTaggart Lakes	92 P/8	51°23' 120°08'
McTagg Creek	104 B/9	56°31' 130°19'
McTavish Creek	82 L/11	50°34' 119°14'
McTavish Creek	92 M/11	51°40' 127°19'
McTavish Lake	104 P/16	59°59' 128°24'
McVey Lake	92 F/16	49°57' 124°07'
McVicar Creek	92 C/8	48°27' 124°07'
McVickar, Mount	93 E/3	53°09' 127°08'
McWaters Lake	93 P/9	55°37' 120°11'
McWilliam, Mount	92 M/9	51°32' 126°09'
Meachams (Sett. Étab.) - see voir - Meachen	82 F/9	49°37' 116°16'
Meachen (Loc.)	82 F/9	49°37' 116°16'
Meachen Creek	82 F/9	49°37' 116°15'
Mead Creek	92 L/12	50°42' 127°49'
Meade Bay	92 L/10	50°42' 126°35'
Meade Creek	92 C/16	48°50' 124°06'
Meade Islets	92 C/14	48°56' 125°07'
Meade Point	103 A/11	52°30' 129°01'
Mead Lake	92 J/15	50°48' 122°48'
Meadowbank Creek	93 G/7	53°19' 122°31'
Meadowbrook (Comm. Aggl.)	92 G/7	49°16' 122°47'
Meadow Creek Indian Reserve 3	82 L/13	50°49' 119°32'
Meadow Creek 3, Réserve indienne	82 L/13	50°49' 119°32'
Meadow Creek (Comm. Aggl.)	82 K/2	50°14' 116°59'
Meadow Creek	82 F/2	49°00' 116°45'
Meadow Creek	82 K/2	50°13' 116°59'
Meadow Creek	92 I/7	50°28' 120°49'
Meadow Creek	82 J/13	50°46' 115°56'
Meadow Creek	82 M/6	51°24' 119°09'
Meadow Creek - see voir - Hadenchild Creek	103 I/16	54°56' 128°53'
Meadow Dome	92 J/1	50°12' 122°24'
Meadow Falls	83 D/4	52°04' 119°59'
Meadow Island	103 A/1	52°10' 128°05'
Meadow Lake	82 G/4	49°03' 115°56'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Meadow Lake	92 F/11	49°41' 125°20'
Meadow Lake	92 E/14	49°58' 119°13'
Meadow Lake	92 I/5	50°21' 121°54'
Meadow Lake	92 P/5	51°22' 121°46'
Meadow Lake	92 P/9	51°34' 120°24'
Meadow Lake	93 J/3	54°05' 123°17'
* Meadowland Park (Provincial Park Parc provincial)		
Meadow Mountain	92 H/4	49°09' 121°49'
Meadow Mountain	92 K/3	50°15' 117°05'
Meadow Mountain	103 F/1	53°11' 132°27'
Meadows (Loc.)	92 F/3	49°11' 117°24'
Meadows (Ry. Pt. P.F.)	104 M/11	59°41' 135°04'
Meadows Creek	93 H/4	53°08' 121°48'
Meadow Valley	92 E/12	49°40' 119°48'
* Meadowy Creek	93 A/12	52°30' 121°32'
Meager Creek	92 J/11	50°37' 123°24'
Meager Glacier	92 J/12	50°33' 124°43'
Meager Mount	92 J/12	50°38' 123°30'
Meager Mountain see voir		
Meager Mount	92 J/12	50°38' 123°30'
Meagwan Indian Reserve 8	103 K/1	54°07' 132°18'
Meagwan 8, Réserve indienne	103 K/1	54°07' 132°18'
Meakin Channel	92 G/4	49°10' 123°55'
Meander Hills	92 I/1	50°10' 120°26'
Meanlaw Indian Reserve 24	103 J/1	54°11' 130°02'
Meanlaw 24, Réserve indienne	103 J/1	54°11' 130°02'
Measoulie Lake	94 P/3	59°09' 121°01'
Meares Bluff	92 C/14	48°52' 125°17'
Meares Creek	92 F/4	49°09' 125°51'
Meares Island	92 F/4	49°11' 125°50'
Meares Point	103 K/3	54°11' 133°01'
Meason Creek	92 O/9	51°42' 122°21'
Meausette Creek	92 H/1	49°08' 120°05'
Meay Islet	102 P/9	51°40' 128°05'
Medana Creek	94 G/8	57°27' 122°23'
Medea Mount	92 M/16	51°48' 118°16'
Meden-Agan Mountain see voir		
Medenagan Mountain	92 K/10	50°31' 118°30'
Medenagan Mountain	92 K/10	50°31' 118°30'
Medicine Beach	92 B/14	48°46' 123°16'
Medicine Creek	92 I/13	50°45' 121°35'
Medicine Creek	94 G/7	57°25' 122°31'
Medicine Woman Creek	93 P/13	55°50' 121°43'
Meditation Mountain	92 J/1	50°11' 122°19'
Medowse Creek	92 M/11	51°40' 127°10'
Meed Creek	93 L/14	54°57' 127°15'
Meehaus Creek	104 J/2	58°05' 130°44'
Meehaus Mount	104 J/2	58°02' 130°34'
Meehar Mountain	104 J/14	59°00' 131°25'
Meekers Creek	92 P/15	51°53' 120°31'
Meek Lake	104 I/14	58°58' 129°27'
Meers Creek	92 M/1	51°03' 128°06'
Meers Mount	92 F/13	49°57' 117°35'
Meeson Cone	92 L/13	50°50' 127°34'
Meest Point	103 G/9	53°34' 130°05'
Meetup Indian Reserve 2	92 L/16	50°47' 126°22'
Meetup 2, Réserve indienne	92 L/16	50°47' 126°22'
Megatashon Creek	104 J/11	58°36' 131°05'
Megin Lake	92 E/8	49°29' 126°04'
Megin River	92 E/8	49°26' 126°05'
Mehan Lake	104 A/12	56°43' 129°46'
Mehatl Creek	92 H/13	49°56' 121°57'
Mehatl Peak	92 I/4	50°05' 121°59'
Meighan Creek	92 L/6	50°27' 119°12'
Meighan Lakes	92 P/1	51°03' 120°25'
Meikle Creek	93 P/6	55°21' 121°22'
Meikle Mount	93 P/6	55°18' 121°19'
Meiss Creek	93 A/5	52°19' 121°35'
Meiss Lake	93 A/5	52°17' 121°38'
Meiss Passage	103 A/11	52°45' 129°18'
Melanie Cove	92 K/2	50°08' 124°40'
Melanie Point	92 K/2	50°08' 124°40'
Melanistic Peak	94 D/13	56°54' 127°32'
Melbs Creek	92 I/7	50°27' 120°37'
Melba Lake	92 I/10	50°30' 120°33'
Melbern Glacier	114 P/6	59°18' 137°27'
Melbern Lake	114 P/6	59°15' 137°16'
Melbourne Hill	92 L/15	50°47' 126°44'
* Melbourne Island	92 L/16	50°56' 118°11'
Meldrum Creek (Loc.)	93 B/1	52°06' 122°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Meldrum Creek	93 B/1	52°14' 122°29'
Meldrum Lake	93 B/2	52°12' 122°32'
Meldrum Point	103 H/2	53°06' 128°31'
Melikan Mountain	93 D/7	52°19' 126°08'
Melinda Creek - see voir - Malinda Creek		
Melissa Lake	93 B/8	52°23' 122°17'
Melita Lake	93 L/6	54°29' 127°03'
Melish Creek	103 P/2	55°07' 128°54'
Melish Point	92 K/15	50°46' 124°57'
Mellin Creek	92 K/15	50°47' 124°57'
Mellin Lake	92 I/1	50°09' 120°07'
Mellin Lake	92 I/1	50°04' 120°02'
Mellin Lake	92 K/6	50°24' 125°27'
Mellis Inlet	103 A/15	52°54' 128°44'
Mellott Creek	92 J/9	50°36' 122°26'
Melody Creek	92 J/2	50°04' 122°54'
Melt Creek	114 P/5	59°28' 137°43'
Melville Arm	103 J/8	54°20' 130°20'
Melville Creek	92 I/2	50°04' 120°56'
Melville Glacier	104 B/10	56°38' 130°33'
Melville Island	92 K/2	50°09' 124°43'
Melville Island	103 J/7	54°23' 130°45'
Melvin Creek	92 J/8	50°30' 122°12'
Melvin Creek	104 N/2	59°15' 133°41'
Melvin Lake	92 J/8	50°30' 122°18'
Melvin Mount	94 C/13	56°52' 125°55'
Melvin Peak	92 J/3	50°05' 115°26'
Memaloose Creek	92 H/2	49°08' 120°51'
Memekay River	92 K/4	50°14' 125°47'
Memory Island Park (Provincial Park-Parc provincial)		
Memory Lake	92 B/12	48°36' 123°38'
Memory Lake	92 F/11	49°35' 125°23'
Memphis Creek	92 F/14	49°50' 117°27'
Menace Rock	92 K/6	50°23' 125°22'
Menagin Mountain	93 I/7	54°18' 120°35'
Menanteau Lake	92 I/9	50°31' 120°22'
Menard Creek	94 D/9	56°46' 126°27'
Menatatlune Range	104 K/16	58°55' 132°20'
Mence Island	92 C/14	48°56' 125°19'
Menhinick Creek	92 K/13	50°49' 117°38'
Mensdorff Point	92 M/3	51°03' 127°09'
* Menz Creek	92 H/6	49°23' 121°23'
Menzies Bay	92 K/3	50°07' 125°23'
Menzies Creek	92 B/13	48°47' 123°45'
Menzies Creek	92 K/3	50°08' 125°24'
Menziesia Creek	92 L/4	50°10' 127°50'
Menziesia Lake	92 L/4	50°09' 127°48'
Menzies Lake	92 I/2	50°01' 120°39'
Menzies Mount	92 B/14	48°47' 123°16'
Menzies Mount	92 K/3	50°14' 125°30'
Menzies Point	93 D/6	52°19' 127°02'
Menzinger Creek	93 B/16	52°47' 122°27'
Meosin Mountain	93 I/8	54°16' 120°20'
Mephistopheles Mount	92 F/13	49°50' 117°43'
Mercantile Creek	92 C/13	48°58' 125°33'
Mercator Creek	92 N/6	51°28' 125°00'
Mercator Mount	92 N/6	51°24' 125°03'
Mercer Creek	92 C/9	48°35' 124°08'
Mercer Lake	92 C/13	48°57' 125°37'
Mercer Lake	103 F/10	53°34' 132°52'
Mercer Mount	92 H/4	49°07' 121°43'
Mercer Point	103 F/2	53°09' 132°31'
Mercers Peak	94 K/7	58°17' 124°41'
Merchant Taylors Peaks	94 K/2	58°15' 124°35'
Merce Lake	92 F/6	49°23' 125°20'
Mercury Islet	102 P/9	51°45' 128°04'
Meredith Creek	92 J/5	50°19' 115°52'
Mereworth Sound	92 M/3	51°12' 127°20'
* Meridian (Ste-Gare)	92 G/2	49°08' 122°45'
* Meridian Lake	94 B/4	56°01' 124°00'
Meridian Mountain	93 A/14	52°57' 121°30'
Meridional Hill	93 C/8	52°27' 124°00'
Meridional Swamp	93 B/5	52°26' 123°57'
Merlis Passage	103 A/8	52°23' 128°29'
Merioneth Peak	92 K/10	50°38' 116°30'
Merlin Creek	94 A/1	56°03' 120°00'
Merlon Mountain	92 N/6	51°19' 125°07'
Mermaid Bay	92 K/6	50°24' 125°12'
Mermaid Mountain	92 M/16	51°47' 118°08'
Mermaid Peak	92 J/12	50°37' 123°45'

GAZETTEER OF CANADA
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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mero Creek	93 M/15	55°49' 128°58'
Meronuk, Mount	92 H/3	49°04' 121°23'
Merriam Glacier	92 N/1	51°09' 124°06'
Merriam, Mount	92 N/1	51°08' 124°07'
Merrick, Mount	93 P/4	55°11' 121°56'
Merrill Lake	92 K/4	50°04' 126°34'
Merritt (City-Cité)	92 I/3	50°07' 120°47'
Merritt, Mount	102 P/16	51°59' 128°02'
Merry Creek	82 F/5	49°18' 117°39'
Merry Creek	104 H/1	57°06' 126°18'
Merry Island	92 G/5	49°28' 123°55'
Merry Widow Creek	92 L/6	50°21' 127°14'
Merry Widow Mountain	92 L/6	50°20' 127°17'
Merton Creek	93 B/15	52°56' 122°59'
Merton (Ry. Pt.-P.F.)	93 J/6	54°21' 123°04'
Merton Creek	93 J/7	54°16' 122°53'
Merton Hill	93 J/6	54°29' 123°06'
Merton Lake	93 J/6	54°31' 122°59'
Merville (Comm.-Aggl.)	92 F/14	49°47' 125°03'
Mesachie Lake (Comm.-Aggl.)	92 C/16	48°49' 124°07'
Mesachie Lake	92 C/16	48°49' 124°06'
Mesachie Nose	93 D/6	52°20' 127°10'
Mesa Creek	93 P/3	55°05' 121°10'
Mesher Rock	103 A/11	52°44' 129°18'
Mesilinka River	94 C/1	56°08' 124°29'
Mesilloot Creek	92 G/10	49°35' 122°57'
Mesilloot Mountain	92 G/10	49°34' 122°50'
Mess Creek	104 G/14	57°53' 131°13'
Mess Creek Escarpment	104 G/10	57°35' 130°48'
Messines Mountain	82 N/15	51°50' 116°59'
Messiter (Ry. Pt.-P.F.)	82 M/14	51°56' 119°21'
Mess Lake	104 G/7	57°28' 130°53'
Mesiah Peak	104 J/6	58°28' 131°27'
Metacarpus Peak	92 Q/4	51°02' 123°45'
Metahag Creek	104 J/10	58°43' 130°51'
Metah Mountain	104 O/3	59°06' 131°18'
Metal Dome	92 J/3	50°06' 123°11'
Metcalfe Bay	92 F/7	49°30' 124°48'
Metcalfe Creek	82 L/11	50°40' 119°07'
Metcalfe Islands	92 K/6	50°17' 125°22'
Metchoin (D.M.)	92 B/5	48°23' 123°32'
Metchoin Creek	92 B/5	48°23' 123°31'
Metchoin Lagoon - see voir		
Witty's Lagoon	92 B/5	48°23' 123°31'
Metchoin Mountain	92 B/5	48°24' 123°32'
Meteor Basin	82 F/14	49°46' 117°22'
Metford Island	103 J/1	54°15' 130°22'
Metlahdos Creek	94 L/11	58°39' 121°21'
Metlakatla (Comm.-Aggl.)	103 J/8	54°20' 130°26'
Metlakatla Bay	103 J/8	54°19' 130°28'
Metlatulin Mountain	104 K/7	58°25' 132°33'
Metoots Hill	92 P/1	51°15' 120°23'
Metral Creek	92 F/1	49°13' 124°03'
Metsantan Creek	94 E/5	57°28' 127°33'
Metsantan Lake	94 E/6	57°26' 127°24'
Metsantan Pass	94 E/6	57°25' 127°23'
Metsantan Range	94 E/11	57°33' 127°16'
Metzgar, Mount	104 K/11	58°44' 133°30'
Meuoon Lake	93 F/14	53°54' 125°14'
Mexicana Hill	92 G/4	49°03' 123°38'
Mexicana Point	92 L/13	50°55' 127°59'
Me-yah-law Indian Reserve 47	103 J/9	54°43' 130°18'
Me-yah-law 47, Réserve indienne	103 J/9	54°43' 130°18'
Meyanlow Indian Reserve 58	103 I/12	54°30' 129°59'
Meyanlow 58, Réserve indienne	103 I/12	54°30' 129°59'
Meyer Island	92 L/3	50°01' 127°20'
Meyer Island	103 F/1	53°14' 132°11'
* Meyers Flat (Loc.)	82 E/5	49°16' 119°36'
Meyers Flat	82 E/5	49°16' 119°36'
Meyers Narrows	103 A/10	52°36' 128°37'
Meyers Passage	103 A/10	52°36' 128°38'
Maynell Point	92 L/10	50°37' 126°55'
Meziadin Lake	104 A/3	56°03' 129°17'
Meziadin River	104 A/3	56°01' 129°09'
Mia Creek	92 F/13	49°53' 125°46'
Mia Falls	92 F/13	49°53' 125°47'
* Mia-Kwun (Loc.)	103 K/1	54°06' 132°18'
Mia Lake	92 F/13	49°54' 125°48'
Miall Islet	103 A/9	52°31' 128°17'
Miall Point	103 A/6	52°30' 128°16'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Miami Creek	92 H/5	49°18' 121°40'
Miami Islet	92 G/4	49°02' 123°42'
Mica Creek (Comm.-Aggl.)	83 D/2	52°05' 118°33'
Mica Creek	82 E/3	49°04' 119°28'
Mica Creek	82 M/11	51°31' 119°18'
Mica Creek	83 D/2	52°01' 118°34'
Mica Creek	94 A/1	56°03' 120°08'
Mica Creek	94 C/7	56°24' 124°28'
Mica Creek	82 M/11	51°31' 119°18'
Mica Lake	103 J/4	54°05' 131°43'
Mica Mountain	93 A/1	52°09' 120°26'
Mica Mountain	83 D/13	52°53' 119°32'
Mica Peak	94 C/10	56°32' 124°42'
Michael Bank	103 H/4	53°03' 129°31'
Michael Creek	82 M/6	51°24' 119°25'
Michael Creek	114 P/10	59°36' 136°48'
Michael Lake	92 G/4	49°02' 123°48'
Michael Peak	82 N/7	51°29' 116°31'
Michaud Creek	82 E/9	49°35' 118°10'
* Michell (Ry. Pt.-P.F.)	82 G/10	49°42' 114°50'
Michel Creek	82 G/10	49°44' 114°54'
Michel Creek	93 F/5	53°28' 125°55'
Michel Head	82 G/10	49°31' 114°43'
Michel Lake	82 M/16	51°58' 126°42'
Michel Lake	93 E/9	53°36' 128°30'
Michell Bay	83 L/16	54°49' 126°09'
Michelle Creek Indian Reserve 22	93 B/13	52°54' 123°39'
Michelle Creek 22, Réserve indienne	93 B/13	52°54' 123°39'
Michelle Creek Indian Reserve 23		
Michelle Creek 23, Réserve indienne	93 B/13	52°54' 123°39'
Michelle Creek	93 B/13	52°58' 123°35'
Michell Pierre Indian Reserve 12	93 M/1	55°02' 126°22'
Michell Pierre 12, Réserve indienne	93 M/1	55°02' 126°22'
Michelson Creek	92 J/16	50°51' 122°12'
Michel Peak	82 N/3	51°09' 117°26'
Michel Peak	93 E/9	53°34' 126°29'
Michel Ridge	82 G/7	49°29' 114°43'
Michelsen Point	92 L/12	50°35' 127°42'
Michigan Creek	92 C/11	48°43' 125°04'
Michelsen Point - see voir		
Michelsen Point	92 L/12	50°35' 127°42'
Mickey Island	92 G/5	49°22' 123°27'
Micks Creek	93 F/18	53°50' 124°28'
Midas Creek	82 F/6	49°24' 117°27'
Midas Lake	94 E/9	57°38' 127°05'
Midas Lake	94 E/9	57°32' 127°07'
Midday Creek	92 H/15	49°59' 120°56'
Middle Peak	82 F/6	49°19' 117°20'
Middle Arm	92 G/3	49°11' 123°09'
Middle Bank	92 G/4	49°10' 123°56'
Middle Bank	103 P/4	58°00' 128°38'
Middle Channel - see voir - Imperial		
Eagle Channel	92 C/14	48°54' 125°12'
Middle Creek	92 H/2	49°02' 120°52'
Middle Creek	92 G/8	49°27' 122°02'
Middle Creek	104 J/3	58°05' 131°05'
Middle Fork Creek	94 G/7	57°27' 122°39'
Middlegate (Comm.-Aggl.)	92 G/2	49°13' 122°57'
Middle Ground	92 B/5	48°22' 123°42'
Middle Hill	103 F/15	53°54' 132°36'
Middle Joffre Creek	92 J/8	50°21' 122°29'
Middle Kootenay Pass	82 G/8	49°16' 114°24'
Middle Lake	92 N/10	51°40' 124°56'
Middle Memekay River	92 K/4	50°11' 125°47'
Middle Mountain	104 B/13	56°57' 131°37'
Middlepass Creek	82 G/1	49°13' 114°29'
Middle Patch	92 M/5	51°18' 127°32'
Middle Peak	92 B/5	48°19' 123°36'
Middle Point	92 K/3	50°05' 125°18'
Middle Quinsam Lake	92 F/14	49°55' 125°29'
Middle Reef	92 E/14	49°48' 127°02'
Middle River (Comm.-Aggl.)	93 K/14	54°52' 125°07'
Middle River - see voir - Kinbasket		
River	82 N/13	51°58' 117°59'
Middle River	93 K/14	54°52' 125°07'
Middle River Village (Village) - see voir - Middle River		
Middle River	93 K/14	54°52' 125°07'
Middle Rocks	92 M/4	51°01' 127°38'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Middlesboro (Comm.-Aggl.)	92 I/2	50°08' 120°47'	Millard Creek - see voir - Morrison		
Middleton, Mount	82 L/3	50°14' 119°15'	Millard Creek	92 F/11	49°41' 129°01'
Middleton, Mount	104 B/7	56°16' 130°37'	Miller Group (Islands-Îles)	92 L/14	50°55' 127°26'
Middleton Point	92 M/13	51°47' 128°00'	Miller Lake - see voir - Miller Lake	92 M/1	51°04' 118°06'
Midgard Peak	82 F/13	49°46' 117°40'	Mill Bay (Comm.-Aggl.)	92 B/12	48°39' 123°33'
*Midge Creek (Ry. Pt.-P.F.)	82 F/7	49°22' 116°49'	Mill Bay (Loc.)	103 I/13	54°59' 129°53'
Midge Creek	82 F/7	49°22' 116°48'	Mill Bay	92 B/12	48°39' 123°33'
Midgeley Creek	82 F/2	49°12' 116°40'	Mill Bay - see voir - Grice Bay	92 F/4	49°08' 126°44'
Midgeley, Mount	82 F/2	49°10' 116°44'	Mill Bay	103 I/13	54°59' 129°54'
Midge Peak	92 K/1	50°03' 116°30'	Millbrook Cove	92 M/5	51°20' 127°44'
Midge Rock	103 J/8	54°18' 130°29'	Millbrook Rocks	92 M/5	51°19' 127°44'
Midgham islet - see voir - Midgham			Mill Creek	92 B/13	48°55' 123°42'
islets	92 K/5	50°28' 125°46'	Mill Creek	92 G/11	49°40' 123°15'
Midgham islets	92 K/5	50°28' 125°46'	Mill Creek	103 P/1	55°06' 128°07'
Midgley Creek	92 H/4	49°05' 121°58'	Mill Creek	94 J/12	58°39' 123°55'
Mid Island	103 A/8	52°11' 126°12'	*Miller (Ry. Pt.-P.F.)	93 G/16	53°53' 122°44'
Mid Point	92 G/12	49°39' 123°40'	Miller Bay	92 L/15	50°50' 126°40'
Mid Rock	92 E/14	49°49' 127°02'	Miller Bay	103 J/8	54°18' 130°16'
Midsummer Island	92 L/10	50°39' 126°39'	Miller Creek	92 G/3	49°02' 118°03'
Miduski Creek	94 J/14	58°49' 123°17'	Miller Creek	92 E/1	49°13' 118°26'
Midway (Village)	82 E/2	49°01' 118°48'	Miller Creek	92 F/14	49°59' 117°15'
Midway Mountains - see voir -			Miller Creek	92 K/4	50°01' 117°46'
Midway Range	82 E/9	49°30' 118°40'	Miller Creek	82 J/7	50°16' 114°55'
Midway Peak	82 N/15	51°48' 118°39'	Miller Creek	92 J/7	50°22' 122°50'
Midway Range	82 E/9	49°30' 118°40'	Miller Creek	103 G/8	53°20' 131°56'
Midwinter Creek	94 P/15	59°47' 120°37'	Miller Creek - see voir - Carthew		
Midwinter Lake	94 P/15	59°54' 120°40'	Creek	103 I/4	54°00' 129°41'
Mier Point	82 L/13	50°47' 127°34'	Miller Creek	93 L/11	54°44' 127°20'
Miette Hill	83 D/18	52°51' 118°23'	Miller Creek - see voir - Kilyul Creek	94 C/8	56°25' 125°50'
Miette Pass	83 D/15	53°00' 118°39'	Miller Creek	104 N/12	59°43' 133°34'
Migma Mountain	92 N/13	51°58' 125°48'	Miller Creek	92 K/13	50°48' 126°35'
Mignon Point	92 M/4	51°07' 127°33'	Miller Creek	103 H/5	53°28' 128°53'
Mike Creek	82 L/3	50°02' 118°33'	Miller Inlet	92 G/13	49°47' 123°57'
Mike Creek	103 I/9	54°34' 128°16'	Miller Lake	82 L/12	50°38' 119°40'
Mike Creek	104 A/7	56°19' 128°41'	Miller Lake	82 M/1	51°04' 118°06'
Mike Inlet	103 B/12	52°32' 131°47'	Miller, Mount	82 E/13	49°50' 119°46'
Mike Lake	92 G/7	49°16' 122°32'	Miller, Mount	92 J/7	50°23' 122°58'
Mike Laurie Creek	103 F/1	53°08' 132°09'	Miller Pass	82 J/12	50°40' 116°35'
Mike, Mount	82 J/3	50°00' 116°18'	Miller Peaks	93 A/15	52°56' 120°42'
Mikes Island	92 F/4	49°08' 125°53'	Miller Point	92 L/16	50°50' 126°16'
Mikkelsen Creek	93 B/1	52°09' 122°11'	Miller Point	103 J/8	54°18' 130°23'
Mikuni Point	82 B/14	48°49' 123°12'	Miller Reef	92 C/14	48°50' 125°20'
Milbanke Sound	103 A/7	52°19' 128°33'	Miller Rock	93 D/4	52°03' 127°57'
Milburn Lake	93 G/2	53°01' 122°41'	Millers Landing (Ldg. Dép.)	92 G/6	48°23' 123°19'
Milburn, Mount	93 G/2	53°02' 122°46'	Miller Slough	92 G/1	49°08' 122°06'
Milburn Peak	93 O/8	55°15' 122°21'	Miller Creek	94 G/3	57°14' 123°11'
Milch Lake - see voir - Milch Lakes			Mill Hill	92 B/6	48°27' 123°29'
Milch Lakes	92 P/11	51°44' 121°13'	Milligan Creek	94 A/15	56°51' 120°48'
Mildred Creek	92 P/11	51°44' 121°13'	Milligan Hills	94 H/8	57°27' 120°30'
Mildred Lake	92 I/8	50°22' 120°28'	Milligan Lake	93 F/15	53°57' 124°30'
Mile Creek	92 I/7	50°24' 120°30'	Milligan, Mount	93 N/1	55°11' 124°08'
Mile Creek	82 E/13	49°49' 118°51'	Milligan Peak - see voir - Milligan,		
Mileedge Creek	83 D/6	52°17' 119°10'	Mount	93 N/1	55°11' 124°08'
Mile High Lakes	82 E/11	49°43' 119°02'	*Milligan Point	93 O/16	55°58' 122°13'
Mile Point	82 F/10	49°43' 118°54'	Milligan Creek	94 G/14	57°48' 123°11'
Mile Rock - see voir - Baker Rock			Mill Lake	92 F/11	49°31' 117°01'
Miles Cone	92 L/14	50°48' 127°28'	Mill Point	92 B/11	48°40' 123°28'
Miles Creek	93 A/12	52°32' 121°55'	Mills Creek	92 L/11	50°35' 127°07'
*Mile 715.9 (Ry. Pt.-P.F.)	94 A/2	58°10' 120°45'	Mills, Mount	92 J/13	50°53' 123°42'
Miles Hill	92 B/5	48°19' 123°34'	Mills Mountains - see voir - Mills		
Miles Inlet	92 M/4	51°04' 127°35'	Peaks	92 E/9	49°38' 126°29'
Miles Island	103 A/1	52°04' 128°19'	Mills Peaks	92 E/9	49°38' 126°29'
Mile 62 1/2 (Loc.)	94 A/6	56°23' 121°05'	Mills Peninsula	92 C/14	48°50' 125°08'
Miles Point	92 M/2	51°04' 126°51'	Mills Point	92 M/5	51°20' 127°31'
Millford Creek	82 K/2	50°00' 116°54'	Millstone River	92 G/4	49°10' 123°56'
Millford Peak	82 K/2	50°00' 116°58'	Millstream (Loc.)	92 B/5	48°30' 123°31'
Millhus Rock	92 C/14	48°59' 125°09'	Mill Stream	92 B/5	48°27' 123°28'
Millit Creek	93 L/12	54°36' 127°56'	Milly Island	92 L/8	50°20' 126°06'
Military Glacier	92 J/5	50°25' 123°52'	Milne Island	103 A/10	52°37' 128°46'
Milk Creek	93 L/12	54°34' 127°36'	Milner (Comm.-Aggl.)	92 G/2	49°08' 122°37'
Milkcranch Creek	82 F/4	49°08' 117°45'	Milner, Mount	92 K/5	50°19' 125°47'
Milkcranch Creek	92 I/13	50°54' 121°47'	Milnes Landing (Comm.-Aggl.)	92 B/5	48°23' 123°42'
Milk Ranch Mountain	93 A/13	52°59' 121°39'	*Milnes Landing (Ry. Pt.-P.F.)	92 B/5	48°24' 123°42'
Milk Ranch Pass Creek	93 H/4	53°01' 121°39'	Milo Creek	94 J/10	58°37' 122°50'
Milk River	93 H/7	53°25' 120°43'	Milo Lake	94 J/11	58°38' 123°04'
Milla Lake	92 F/11	49°33' 125°24'	Milthorp Point	82 M/4	51°14' 127°47'
Miller Bay	103 G/10	53°35' 130°33'	Milton Creek	82 F/12	49°36' 117°49'
Miller Channel	92 E/8	49°19' 126°04'	Milton, Mount	83 D/11	52°36' 119°11'
Miller Creek	92 C/16	48°49' 124°12'			
Miller Creek	92 J/3	50°05' 123°03'			
Millard Creek	92 F/10	49°40' 124°58'			

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Milton River	92 M/14	51°47' 127°27'
Milwaukee Point	92 I/1	50°00' 120°07'
Mimenuh Mountain	92 I/3	50°11' 121°13'
Mimulus Creek	92 G/14	49°57' 123°02'
Mimulus Lake	92 G/14	49°58' 123°02'
Mimulus Lake	92 L/9	50°42' 118°25'
Minaberriet Creek	92 I/11	50°40' 121°19'
Minaker River	94 G/14	51°52' 123°01'
Minaret Col	92 N/12	51°39' 117°32'
Minaret Peak	92 N/12	51°39' 117°33'
Minaty Bay (Loc.)	92 G/11	49°37' 123°13'
Minch Creek	92 P/4	51°04' 121°40'
Mincho Lake	104 J/2	58°13' 130°47'
Mine Creek	92 H/11	49°41' 121°01'
Mine Creek	92 F/13	49°52' 125°33'
Mine Hill	92 E/14	49°53' 119°22'
Mine Hill	93 L/2	54°08' 126°43'
Mineral Creek	92 F/2	49°10' 124°40'
Mineral Creek	92 G/11	49°38' 123°12'
Mineral Creek	92 F/11	49°44' 117°19'
Mineral Creek	92 K/4	60°01' 117°48'
Mineral Creek	92 K/8	50°24' 116°20'
Mineral Hill	92 I/8	50°21' 120°23'
Mineral Lake	92 G/5	49°21' 115°51'
Mineral Lakes	114 P/10	59°36' 136°32'
Mineral Mountain	114 P/10	59°36' 136°36'
Miner Creek	103 P/12	55°39' 129°30'
Miner Lake	92 H/15	49°56' 120°38'
Miner Lake	92 N/15	51°52' 124°58'
Miner Lake	93 A/4	52°10' 121°33'
Miner, Mount	92 H/8	49°29' 120°27'
Miners Bay	92 B/14	48°51' 123°18'
Miners Channel	92 B/11	48°38' 123°17'
Miners Creek	93 L/5	54°20' 127°47'
Miners Peak	94 K/11	58°31' 125°26'
Miners Point	103 O/9	55°43' 130°08'
Minerva Lake	103 I/5	54°16' 129°58'
Minette Bay	103 I/2	54°01' 128°38'
Minette Bay Creek	103 I/2	54°02' 128°36'
Ministik (Mountain-Montagne)	92 B/5	49°28' 123°31'
Ministik Creek	93 P/8	55°16' 120°15'
Mink Creek - see voir - Swallow Creek	92 B/5	48°24' 123°58'
Mink Creek	92 K/11	50°43' 125°24'
Mink Creek	93 A/1	52°04' 120°11'
Mink Creek	93 P/5	55°23' 121°55'
Mink Creek	104 H/10	57°37' 128°34'
Mink Gulch	93 H/4	53°03' 121°31'
Mink Island	92 K/2	50°06' 124°46'
Mink Island	92 K/8	50°26' 125°28'
Mink Lake	93 E/1	53°12' 126°22'
Mink Point	92 L/10	50°38' 126°34'
*Mink Rapids	93 D/1	52°03' 118°17'
Mink Trap Bay	103 H/5	53°27' 129°51'
Min Lake	92 L/3	50°09' 119°10'
Minnes, Mount	93 I/1	54°10' 120°04'
Minnie Island	103 J/2	54°06' 130°40'
Minnie Lake	92 I/1	50°01' 120°28'
Minnis Bay	103 H/6	53°20' 129°27'
Minnow Creek	92 J/12	50°39' 115°50'
Minnow Creek	93 H/8	53°25' 120°21'
Minnow Lake	92 E/14	49°46' 119°10'
Minotaur Peak	93 D/9	52°39' 118°24'
Min Rock	92 K/6	50°17' 125°22'
Minstrel Island (Comm.-Aggl.)	92 L/9	50°37' 126°18'
Minstrel Island	92 L/9	50°37' 126°19'
Minto (Ldg.-Déb.) - see voir - Minto Landing	92 H/4	49°12' 121°57'
Minto Landing (Loc.)	92 H/4	49°12' 121°57'
Minto, Mount	104 N/13	59°58' 133°54'
Minton Creek	92 G/14	51°56' 123°09'
Minton Creek	93 B/8	52°16' 122°07'
Minton Lake	93 B/1	52°12' 122°03'
Minton, Mount	92 J/6	50°22' 116°07'
Minute Creek	92 C/9	48°30' 124°20'
Minx Reef	92 B/14	48°49' 123°13'
Minx Rocks	92 E/14	50°00' 127°22'
Miocene (Loc.)	93 A/5	52°16' 121°43'
Miracle Beach Park (Provincial Park- Parc provincial)	92 F/14	49°51' 125°06'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Miracle Valley (Comm.-Aggl.)	92 G/8	49°15' 122°15'
Mirage Lake	92 P/11	51°44' 121°28'
Miriam Creek	92 L/7	50°26' 118°57'
Miriam Range	92 L/16	50°50' 126°27'
Mirren Lake	92 F/11	49°34' 125°22'
Mirror Lake (Comm.-Aggl.)	92 F/15	49°53' 116°54'
Mirror Lake	92 G/7	49°18' 122°33'
Mirror Lake	92 F/18	49°53' 116°54'
Mirror Lake	92 F/14	49°59' 125°24'
Mirror Lake	92 L/9	50°42' 118°24'
Mirror Lake	93 A/1	52°03' 120°01'
Mischinsinika Creek	93 O/3	55°11' 123°04'
Miserable Glacier	92 O/4	51°04' 123°52'
Misery Bay	92 B/12	48°31' 123°33'
Misery Bay	92 G/12	49°41' 123°34'
Misery Creek	92 G/12	49°41' 123°38'
Misery Lake	92 G/13	49°46' 123°36'
Misery Summit	92 G/15	49°51' 122°36'
Misinchinka Ranges	93 O/2	55°10' 122°30'
Misinchinka River	93 O/2	55°06' 122°57'
Miskat-lis (Foch Lagoon) Indian Reserve 14	103 H/14	53°50' 129°05'
Miskat-lis (Foch Lagoon) 14, Réserve indienne	103 H/14	53°50' 129°05'
Miskat-lis Inlet	103 H/15	53°49' 128°56'
*Misko (Ry. Pt.-P.F.)	92 N/7	51°16' 116°36'
Misko Creek	92 N/8	51°16' 116°19'
Misko Mountain	92 N/8	51°17' 116°21'
Misko Pass	92 N/8	51°17' 116°17'
Miskwasini Peak	92 G/1	49°04' 114°20'
Missezula Lake	92 H/15	49°47' 120°31'
Missezula Mountain	92 H/10	49°41' 120°32'
Missinka River	93 J/9	54°35' 122°02'
Mission (Comm.-Aggl.)	92 G/1	49°08' 122°18'
Mission (D.M.)	92 G/1	49°14' 122°20'
Mission Indian Reserve 1	92 G/6	49°19' 123°06'
Mission 1, Réserve indienne	92 G/6	49°19' 123°06'
Mission Indian Reserve 5	92 J/9	50°42' 122°17'
Mission 5, Réserve indienne	92 J/9	50°42' 122°17'
Mission Beach Park (Provincial Park-Parc provincial)	92 E/14	49°51' 119°29'
Mission City (Ry. Pt.-P.F.)	92 G/1	49°08' 122°18'
Mission City (P.O.-S. de p.) - see voir - Mission	92 G/1	49°08' 122°18'
Mission City (Town-Village) - see voir - Mission	92 G/1	49°14' 122°30'
Mission Creek Indian Reserve 8	92 E/14	49°51' 119°28'
Mission Creek 8, Réserve indienne	92 E/14	49°51' 119°28'
Mission Creek	92 F/1	49°00' 116°21'
Mission Creek	92 E/14	49°51' 119°29'
Missioner Creek	93 B/1	52°08' 122°10'
*Mission Flats Park (Provincial Park- Parc provincial)	92 I/9	50°41' 120°25'
Mission Group (Islands-Îles)	92 L/3	50°00' 127°24'
Mission Hill	103 K/1	54°02' 132°11'
Mission Island Indian Reserve 2	92 L/3	50°01' 127°23'
Mission Island 2, Réserve indienne	92 L/3	50°01' 127°23'
Mission Islands - see voir - Mission Group	92 L/3	50°00' 127°24'
Mission Lake	92 L/2	50°01' 118°49'
Mission Mountain	103 J/8	54°22' 130°23'
Mission Pass	92 J/9	50°45' 122°14'
Mission Point	92 G/5	49°26' 123°43'
Mission Point	103 J/8	54°20' 130°26'
Mission Ponds	93 A/4	52°05' 121°56'
Mission Ridge	92 J/9	50°45' 122°06'
Mission Slough	92 E/14	49°52' 119°28'
Mission Valley	103 P/4	55°01' 129°55'
Missusjey Creek	104 G/12	57°38' 131°40'
Missusjey Mountain	104 G/12	57°38' 131°47'
Mistahae Creek	94 G/7	57°16' 122°33'
Mistake Island	92 L/9	50°32' 126°12'
Mistaken Island	92 F/8	49°20' 124°13'
Mistanusk Creek	93 I/9	54°42' 120°04'
Mista Peak	92 F/12	49°42' 118°00'
Mistaya Mountain	92 N/10	51°43' 116°35'
Mist Bluff	92 L/9	50°33' 126°16'
Misterjey Creek	104 G/12	57°38' 131°45'
Mist Glacier	92 M/16	51°52' 118°07'
Mist Glacier	93 E/3	53°07' 119°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Mist Island	92 L/10	50°37'	126°42'	
Mist Island	103 J/9	54°30'	130°28'	
Mist Islets	92 L/9	50°33'	126°16'	
Mist Peak	92 N/2	51°09'	124°31'	
Mist Rock	92 L/8	50°28'	127°30'	
Misty Glacier	93 C/5	52°17'	117°51'	
Misty Icefield	92 G/15	49°48'	122°38'	
Misty Lake	92 G/15	49°48'	122°38'	
Misty Lake	92 L/11	50°38'	127°18'	
Misty Passage	92 L/10	50°44'	126°38'	
Misty Peak	92 G/15	49°48'	122°38'	
Mitchell Bay (Loc.)	92 L/10	50°38'	126°51'	
Mitchell Bay	92 L/10	50°38'	126°51'	
Mitchell Bay	93 A/6	52°28'	121°27'	
Mitchell Cove	103 H/6	53°22'	128°28'	
Mitchell Creek	104 B/8	56°30'	130°21'	
Mitchell Inlet	103 C/16	52°57'	132°10'	
Mitchell Island	92 G/3	49°12'	123°05'	
Mitchell Lake	92 B/12	48°31'	123°30'	
Mitchell Lake	92 K/6	50°21'	125°10'	
Mitchell Lake	92 L/8	50°37'	120°16'	
Mitchell Lake	93 A/15	52°52'	120°38'	
Mitchell Meadows	92 J/13	50°55'	118°41'	
Mitchell Mount	92 F/11	49°41'	125°28'	
Mitchell Mount	93 A/15	52°50'	120°43'	
Mitchell Mountain - see voir - Mitchell Mount	93 A/15	52°50'	120°43'	
Mitchell Pass	93 N/3	55°10'	125°26'	
Mitchell Point - see voir - McCurdy Point	92 B/12	48°34'	123°31'	
Mitchell Point	92 K/12	50°37'	125°33'	
Mitchell Range	92 J/13	50°50'	115°50'	
Mitchell Range	93 N/5	55°20'	125°37'	
Mitchell River	92 J/13	50°44'	115°40'	
Mitchell River	93 A/15	52°47'	120°49'	
Mitchener Creek	92 E/1	49°13'	118°02'	
Mitch Mountain - see voir - Mitchell Mount	92 F/11	49°41'	125°28'	
Mitikan Creek	92 L/15	50°58'	118°35'	
Mitla Creek	92 F/12	49°30'	125°59'	
Mit Lake	93 G/2	53°01'	122°42'	
Mittenatch Island Nature Park (Provincial Park/Parc provincial)	92 F/14	49°57'	125°00'	
Mittenatch Island	92 F/14	49°57'	125°00'	
Mitre Creek	92 N/4	51°09'	117°31'	
Mitre Mountain	104 A/5	56°16'	129°58'	
Mitsa Creek	93 I/10	54°32'	120°33'	
Mittelberg Mountain	92 J/13	50°32'	123°50'	
Mitten Lake	92 K/15	50°58'	116°34'	
Mitten Lake	103 P/9	55°35'	128°06'	
Mitt Lake	103 H/13	53°53'	129°43'	
Mitzi Island	92 I/1	50°00'	120°09'	
Miworth (Comm. Aggl.)	93 G/15	53°57'	122°55'	
Mixal Lake	92 F/9	49°39'	124°02'	
Mizenmast Peak	92 K/14	50°59'	117°16'	
Mizzen Mount - see voir - Mizzen Mountain	93 C/14	52°46'	125°13'	
Mizzen Mountain	93 C/14	52°46'	125°13'	
Moskwa Creek	92 L/1	50°07'	126°03'	
Moan Creek	93 M/2	55°09'	126°50'	
Moat Lake	92 F/11	49°41'	125°23'	
Moat Lake	92 J/2	50°12'	122°33'	
Moat Pass	93 D/8	52°44'	118°20'	
Moat Peak	92 J/2	50°12'	122°33'	
Mobbs Creek	92 K/11	50°30'	117°16'	
Moberly (Ry. Pt. P.F.)	92 N/6	51°23'	117°01'	
Moberly Creek	92 F/5	49°21'	117°55'	
Moberly Creek	92 N/6	51°23'	117°02'	
Moberly Lake (Comm. Aggl.)	93 P/13	55°50'	121°44'	
Moberly Lake	93 P/13	55°50'	121°45'	
Moberly Lake Park (Provincial Park/ Parc provincial)	93 P/13	55°48'	121°42'	
Moberly Marsh	92 N/6	51°24'	117°03'	
Moberly Pass	92 N/12	51°37'	117°58'	
Moberly Peak	92 N/7	51°23'	115°57'	
Moberly River	94 A/2	56°12'	120°58'	
Mobley Mount	92 M/3	51°05'	119°13'	
Mobley Mount	93 D/5	52°17'	118°48'	
Mobley Ridge	93 D/4	52°12'	118°50'	
Moby Dick Glacier	92 K/14	50°57'	117°24'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Moby Dick Mountain	92 K/14	50°57'	117°24'	
Moccasins Creek	94 C/4	56°15'	125°48'	
Mocine Point	92 L/5	50°18'	127°50'	
Modeste Islands	103 F/9	53°36'	132°28'	
Modeste Lake	93 O/3	55°14'	123°19'	
Modeste Mount	92 C/9	48°38'	124°06'	
Moë Mount	92 J/2	50°11'	122°47'	
Moffat Creek	92 L/8	50°27'	119°22'	
Moffat Creek	92 L/11	50°42'	127°24'	
Moffat Creek	93 A/6	52°20'	121°25'	
Moffat Lake	93 B/9	52°40'	122°23'	
Moffat Lakes	93 A/3	52°06'	121°03'	
Moffat Creek	93 J/14	54°56'	123°12'	
Moffatt Hill	104 P/16	59°57'	128°30'	
Moffatt Islands	103 J/7	54°27'	130°44'	
Moffatt Lake	104 P/16	59°48'	128°04'	
Mogul Creek	93 O/16	55°59'	122°12'	
Moha (Loc.)	92 J/16	51°52'	122°10'	
* Mohawk Creek	92 F/6	49°17'	117°14'	
Mohawk Creek	92 K/12	50°47'	117°36'	
Mohawk Mountain	103 P/6	55°26'	128°27'	
Moh Creek	92 F/13	49°52'	125°38'	
Moh Creek	92 K/11	50°31'	125°02'	
Mohican Creek	92 K/11	50°42'	117°18'	
Mohican Mountain	92 K/11	50°42'	117°16'	
Mohr Creek	93 E/15	49°50'	118°42'	
Mohun Creek	92 K/3	50°06'	125°22'	
Mohun Lake	92 K/3	50°06'	125°30'	
Mohun River - see voir - Mohun Creek	92 K/3	50°06'	125°22'	
Mohun Shoal	103 A/1	52°18'	128°30'	
Mollet Creek	92 M/12	51°42'	119°44'	
Morra Lake	92 P/16	51°48'	120°12'	
Morr Reservoir	92 I/8	50°19'	120°01'	
Mokapas Mountain	93 I/8	54°16'	120°24'	
Moketas Island	92 L/3	50°08'	127°13'	
Moketas Point	92 L/3	50°04'	127°14'	
Mohian Lake	92 P/3	51°12'	121°12'	
Mokst Lake	93 D/5	52°22'	127°47'	
Mokus Creek	93 J/1	50°11'	122°03'	
Mole Lake	93 J/6	54°20'	123°18'	
Molien Creek	93 D/5	52°21'	119°56'	
Mollesworth Point	92 K/12	50°31'	125°48'	
* Moller Creek	104 K/12	58°42'	133°37'	
Mollet Creek	92 F/7	49°16'	124°52'	
Mollice Lake	93 F/13	53°56'	125°43'	
* Mollice Lake Park (Provincial Park/ Parc provincial)	93 F/13	53°59'	125°43'	
Mollie Creek	92 E/1	49°10'	118°09'	
Mollie Lake	93 J/3	54°15'	123°21'	
Mollimarn Lake	92 P/1	51°09'	120°28'	
Mollison Creek	92 N/1	51°08'	116°26'	
Mollison Mount	92 N/1	51°08'	116°24'	
Mollison Point	103 H/6	53°17'	129°29'	
Molly Creek	92 E/8	49°40'	118°20'	
Molly Creek	93 D/8	52°16'	126°01'	
Molly Hogan Point	92 H/12	49°32'	122°52'	
Molly Lake	93 C/5	52°16'	125°58'	
Molly Point	103 H/3	53°07'	129°08'	
Moloch Creek	92 N/5	51°21'	117°51'	
Moloch Mount	92 N/5	51°20'	117°56'	
Molson Bay	93 D/1	52°10'	118°25'	
Molson Creek	93 D/1	52°10'	118°25'	
Molson Mount	93 D/1	52°10'	118°15'	
Molybdenite Creek	92 I/12	50°31'	121°53'	
Molybdenite Creek	93 A/2	52°13'	120°53'	
Molybdenum Creek	103 I/10	54°33'	128°45'	
Momich Lake	92 M/6	51°19'	119°21'	
Momich River	92 M/6	51°20'	119°25'	
Monech, The (Mountain-Montagne)	93 O/15	55°52'	122°40'	
Monerch Creek	92 N/8	51°25'	118°26'	
Monerch Head	92 B/14	48°46'	123°06'	
Monerch Icefield	92 M/16	51°57'	126°02'	
Monerch Mountain	92 N/13	51°54'	125°53'	
Monerch Mountain	104 N/12	59°32'	133°37'	
Monerch Ramparts	92 O/4	51°04'	115°50'	
Monerch, The (Mountain-Montagne)	92 O/4	51°03'	115°51'	
Moneshee Creek	92 L/2	50°14'	118°33'	
Moneshee Mountain	92 L/1	50°08'	118°27'	
Moneshee Mountains	92 L/15	51°00'	119°00'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Manashee Park (Provincial Park) Parc provincial	82 L/9	50°31' 118°15'
Manashee Pass	82 L/2	50°08' 118°31'
Manashee Pass Creek	82 L/2	50°11' 118°32'
Manas Island	92 F/4	49°11' 129°53'
Manch Park (Provincial Park Parc provincial)	92 L/2	50°10' 120°32'
Manch Creek	82 L/2	50°02' 126°48'
Manch Inlet	103 H/5	53°19' 129°38'
Manch Mountain	104 P/9	59°40' 128°21'
Manch Mountain - see voir		
Manch Mountain	104 P/9	59°40' 128°21'
Manch Point	103 H/5	53°19' 129°38'
Monday Anchorage	92 L/10	50°44' 126°39'
Monday Rocks	92 L/5	50°29' 127°53'
Monroe Lake	92 L/4	50°09' 127°44'
Money Makers Rock	92 B/14	48°51' 123°29'
Money Point	103 H/5	53°22' 129°10'
Mongol Glacier	92 D/1	52°03' 126°15'
Mongol Mountain	92 D/1	52°03' 126°17'
* Monas (Ry. Pl. P.F.)	94 A/3	56°03' 121°15'
Monas Lake	94 A/3	56°03' 121°14'
Monas, Mount	92 K/7	50°26' 118°41'
Monitor Creek	82 K/3	50°08' 117°22'
Monitor Lake	104 A/4	56°06' 129°59'
Monk Bay	103 A/10	52°40' 128°52'
Monk Creek	82 F/2	49°01' 118°56'
Monkay Creek	92 L/5	50°27' 127°48'
Monk Lake	93 J/14	54°56' 123°15'
Monkley, Mount	103 L/13	54°53' 129°39'
Monkman Creek	93 L/11	54°43' 121°10'
Monkman Glacier	93 L/11	54°34' 121°22'
Monkman Lake	93 L/11	54°37' 121°12'
Monkman Park (Provincial Park Parc provincial)	93 L/6	54°39' 121°11'
Monkman Pass	93 L/11	54°33' 121°18'
Monk, Mount	92 K/7	50°16' 124°51'
Monks Bay	93 K/11	54°42' 125°14'
Monks Islet	92 E/1	49°14' 126°01'
Monkton Creek	93 H/3	53°04' 121°24'
Monmouth Creek	92 G/11	49°42' 123°10'
Monmouth Glacier	92 G/4	51°01' 123°49'
Monmouth Mountain	92 J/13	50°59' 123°47'
Monoccephala Peak	93 C/14	52°45' 126°21'
Monroe Creek	82 G/5	49°23' 118°51'
Monroe Creek	93 H/8	53°21' 120°16'
Monroe Lake	82 G/5	49°22' 118°52'
Monroe, Mount	93 H/8	53°24' 120°11'
Monro, Mount	82 J/11	50°43' 118°20'
Mons (Ry. Pl. P.F.)	92 J/2	50°08' 122°57'
Mons Creek	92 G/10	51°44' 122°56'
Mons Creek	82 N/14	51°51' 117°06'
Mons Icefield	82 N/14	51°52' 117°00'
Mons Lake	92 G/10	51°42' 122°59'
Mons Peak	82 N/14	51°52' 117°02'
Monster Peak	93 D/8	52°21' 126°18'
Montagu Channel	92 G/11	49°32' 123°16'
Montague Creek	92 L/6	50°20' 126°12'
Montague Harbour (Ldg. Ddb.)	92 B/14	48°53' 123°23'
Montague Harbour Park (Provincial Park Parc provincial) - see voir		
Montague Harbour Marine Park (Provincial Park Parc provincial)	92 B/14	48°54' 123°24'
Montague Harbour	92 B/14	48°53' 123°24'
Montagu Point	92 L/9	50°38' 126°12'
Montana Creek	82 L/16	50°56' 118°09'
Montana Creek	103 P/13	55°51' 129°55'
* Montana Lake	82 L/13	50°57' 118°10'
Montana Lake	92 P/7	51°26' 120°39'
* Montana Slough	82 L/6	50°57' 118°11'
Montanna Creek	82 M/12	51°38' 119°41'
Monte Creek (Comm. Aggl.)	82 L/12	50°39' 119°57'
Monte Creek	82 L/12	50°39' 119°57'
Monte Cristo Mountain	82 F/4	49°06' 117°48'
Monte Hills	82 L/5	50°26' 119°59'
Monteth Bay	92 L/3	50°08' 127°17'
Monteth Creek	94 B/8	55°29' 122°03'
Monteth, Mount	93 O/10	55°48' 122°30'
Monte Lake (Comm. Aggl.)	82 L/12	50°32' 119°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Monte Lake	82 L/5	50°20' 119°50'
Monte Lake Park (Provincial Park) Parc provincial	82 L/5	50°30' 119°50'
Montevote Bay	92 G/6	49°28' 123°19'
Montezuma Creek	82 F/14	49°05' 117°03'
Montezuma Hill	82 E/2	49°06' 118°37'
Montezuma Ridge - see voir		
Montezuma Hill	82 E/2	49°08' 118°37'
Montgomery Bank	92 F/16	49°54' 124°55'
Montgomery Creek	102 L/8	50°29' 128°01'
Montgomery Creek	93 H/4	53°07' 121°45'
Montgomery Point	102 L/8	50°29' 128°01'
Monticola Lake	82 P/9	51°33' 120°28'
Montigny Creek	92 H/6	49°22' 121°10'
Montigny Creek	92 P/8	51°24' 120°14'
Montisambert Creek	92 G/6	49°29' 123°14'
Montney (Loc.)	94 A/7	56°27' 120°55'
Montreal Hill - see voir - Montreal Hill		
Montreal Hill	92 B/5	48°21' 123°34'
Montreal Hill	92 B/5	48°21' 123°34'
Mont Revelstoke, Parc national du	82 N/4	51°06' 118°04'
Montrose (Village)	92 F/4	49°06' 117°36'
Montrose Creek	82 E/9	50°37' 124°11'
Montrose Glacier	92 K/16	50°46' 124°04'
Montrose Peak	82 E/9	50°43' 124°02'
Montserrat Bay	103 B/2	52°06' 120°59'
Monument Creek	92 H/2	49°02' 120°43'
Monument Creek	82 F/11	49°41' 117°21'
Monument Peak	82 E/8	50°24' 118°26'
Monument Peak	103 P/3	55°10' 129°27'
Monument Rock	103 B/6	52°26' 121°21'
Moody Creek	94 L/14	58°57' 127°19'
Moody Lakes	94 L/13	58°49' 127°37'
Moody, Mount	94 C/8	56°18' 124°13'
Moody Banks	103 A/7	52°23' 128°55'
Moody Creek	82 E/1	49°02' 118°12'
Moody Mount	103 C/8	52°44' 122°03'
Moody Point	103 H/10	53°32' 128°59'
Moody Port	82 G/7	49°18' 122°52'
Moos Peak	92 L/2	50°09' 126°52'
Mooslock Cove	103 H/5	53°27' 129°49'
Mooslock Creek	103 P/9	55°42' 126°01'
Moosbeam Creek	83 D/6	52°28' 119°08'
Moosbeam Lake	83 D/6	52°26' 119°00'
Moos Creek	82 E/5	50°18' 117°40'
Moos Creek	92 L/13	50°47' 121°59'
Moosias Creek	83 L/1	54°13' 120°17'
Moosias Lake	93 L/1	54°07' 120°20'
Moosias Mountain	93 L/1	54°07' 120°15'
Moosias Pass	93 L/1	54°07' 120°18'
Moos Lake	82 J/9	50°45' 122°04'
Moos Lake	104 M/16	55°48' 124°38'
Mooslight Creek	84 A/1	56°11' 120°00'
Mooslight Lake	104 A/2	56°08' 128°43'
Mooslight Peak	82 F/14	49°48' 117°08'
Mooslight Creek	103 P/8	55°18' 126°06'
Moosmaker Peak	82 N/6	51°18' 117°14'
Moos Lake - see voir - Doc English Lakes		
Moos, Valley of the	82 G/16	51°57' 122°23'
Moos Bay	82 L/9	50°31' 118°12'
Moos Channel	92 L/15	50°52' 126°32'
Moos Channel	103 C/16	52°57' 132°16'
Moos Cove	103 G/16	54°00' 130°04'
Moos Creek	82 J/2	50°14' 114°50'
Moos Creek	92 L/1	50°15' 120°27'
Moos Creek	93 C/9	52°34' 124°26'
Moos Creek	103 H/10	54°00' 128°42'
Moos Creek	103 P/14	55°58' 129°05'
Moos Head	103 B/3	52°09' 131°03'
Moos Hill	82 G/4	49°00' 123°40'
Moos Island	103 G/15	53°47' 130°31'
Moos Islands	103 A/11	52°40' 129°25'
Moos Lake	82 L/3	50°01' 118°14'
Moos Lake	102 L/9	50°33' 128°04'
Moos Lake	92 G/1	51°09' 122°12'
Moos Lake	103 H/5	53°26' 129°31'
Moos, Mount	82 E/15	49°53' 118°49'
Moos, Mount	92 H/8	51°20' 124°26'
Moos, Mount	93 D/7	52°21' 126°50'
Moos Peak	92 L/12	50°44' 121°42'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Moore Point	92 F/9	49°37' 124°04'
Moore Point	92 L/15	50°50' 126°38'
Moore Point	103 J/1	54°15' 130°25'
Moore Rock	92 L/14	50°54' 127°17'
Moorers Creek	82 F/2	49°07' 116°38'
Moore Shoal	103 J/7	54°22' 130°35'
Moorhouse Creek	93 A/5	52°26' 121°39'
Moorhouse Lake	93 A/5	52°28' 121°37'
Moorsam Bluff	92 G/13	49°58' 123°59'
Moosebar Creek	93 O/16	55°57' 122°10'
*Moosebar Island	93 O/16	55°57' 122°08'
Moose Bath Pond	82 J/13	50°54' 115°40'
Moose Bay	104 N/5	59°18' 133°47'
Moosecall Lake	93 O/16	55°56' 122°06'
Moose Creek	92 P/2	51°03' 120°54'
Moose Creek	82 N/1	51°04' 116°21'
Moose Creek	93 P/6	55°20' 121°12'
Moose Creek	104 I/4	58°01' 129°32'
Moose Falls	92 K/3	50°03' 125°20'
Moosehead Lake	92 P/9	51°36' 120°20'
Moose Heights (Comm.-Aggl.)	93 G/1	53°05' 122°30'
Moose Heights Park (Provincial Park-Parc provincial)	93 G/1	53°05' 122°27'
Moosehorn Creek	94 E/6	57°23' 127°14'
Moosehorn Lake	94 E/11	57°35' 127°13'
Moosehorn Lake	104 K/1	58°10' 132°07'
Moose Lake	82 K/15	50°55' 116°30'
Moose Lake	92 P/12	51°38' 121°35'
Moose Lake	92 P/9	51°42' 120°22'
Moose Lake	83 D/15	52°57' 118°55'
Moose Lake	93 F/3	53°05' 125°20'
Moose Lake	93 P/6	55°16' 121°13'
Moose Lake	104 H/14	57°59' 129°22'
Moose Lake	94 K/13	58°40' 125°45'
Moose Lake	94 M/3	59°04' 127°14'
Moose Lake	104 N/12	59°36' 133°33'
Moose Lakes	104 I/12	58°37' 129°54'
Moose Lick Creek	94 G/2	57°15' 122°51'
Moose Mountain	92 O/4	51°03' 123°53'
Moose Pass	83 E/3	53°14' 119°01'
Moose Pond	104 P/16	59°59' 128°26'
Moose River	83 D/15	52°55' 118°48'
Moosekin Creek	93 L/6	54°28' 127°21'
Moosekin Johnny Lake	93 L/6	54°28' 127°21'
Moosevale Creek	94 D/10	56°40' 126°34'
Moose Valley	92 P/12	51°39' 121°39'
Moose Valley	94 D/15	56°47' 126°42'
Moosh Indian Reserve 4	92 I/4	50°08' 121°34'
Moosh 4, Réserve indienne	92 I/4	50°08' 121°34'
Moos Islet	92 E/14	49°58' 127°19'
Moosmoos Creek	93 N/7	55°23' 124°35'
Moosmoos Meadows	93 N/8	55°21' 124°28'
Mooto Creek	103 A/9	52°39' 128°01'
Mooto Lake	93 D/12	52°41' 127°59'
Mooyah Indian Reserve 16	92 E/9	49°38' 126°27'
Mooyah 16, Réserve indienne	92 E/9	49°38' 126°27'
Mooyah Bay (Ldg.-Déb.)	92 E/9	49°38' 126°27'
Mooyah Bay	92 E/9	49°38' 126°27'
Mooyah River	92 E/9	49°38' 126°27'
Moraine Creek	103 I/8	54°25' 128°01'
Moraine Lake	93 E/12	53°35' 127°45'
Moraine Pass	92 J/1	50°08' 122°19'
*Moran (Sta.-Gare)	92 I/6	50°28' 121°18'
Moran (Ry. Pt.-P.F.)	92 I/13	50°55' 121°51'
Moran Creek	82 E/1	49°00' 118°08'
Moran Lake	92 F/6	49°22' 125°01'
Morchuea Creek	104 G/16	57°54' 130°16'
Morchuea Lake	104 G/16	57°59' 130°05'
Morden Colliery Historic Park (P.H.P.)	92 G/4	49°06' 123°52'
Morden Creek	82 L/4	50°10' 119°30'
More Creek	82 F/2	49°08' 116°55'
More Creek	104 G/1	57°02' 130°21'
Morehead Creek	93 A/12	52°39' 121°48'
Morehead Lake	93 A/12	52°36' 121°45'
Morehead, Mount	93 A/12	52°35' 121°47'
Morehouse Bay	103 A/8	52°16' 128°06'
Morehouse Passage	92 M/13	51°51' 127°53'
Morehouse Rock	103 A/14	52°46' 129°06'
Morepat Creek	104 K/11	58°42' 133°20'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Moresby Camp (Ldg.-Déb.)	103 F/1	53°03' 132°02'
Moresby Island	92 B/11	48°43' 123°19'
Moresby Island	103 B/5	52°25' 131°30'
Moresby Islets	103 C/16	52°58' 132°21'
Moresby Lake	103 C/16	52°55' 132°06'
Moresby, Mount	103 F/1	53°01' 132°05'
Moresby Passage	92 B/11	48°43' 123°21'
Moret Creek	82 E/1	49°13' 118°21'
Moretton Island	92 C/14	48°53' 125°20'
Morey (Ry. Pt.-P.F.)	83 D/14	52°59' 119°17'
Morey Channel	92 G/3	49°11' 123°09'
Morey Rock	103 A/6	52°25' 129°19'
Morey Creek	93 O/6	55°24' 123°10'
Morfee Island	92 F/4	49°13' 125°57'
Morfee Lakes	93 O/6	55°21' 123°04'
Morfee, Mount	93 O/6	55°26' 123°02'
Morgan Bay	92 M/12	51°32' 127°41'
Morgan Creek	92 I/2	50°12' 120°52'
Morgan Creek	82 K/7	50°29' 116°58'
Morgan Creek	93 B/8	52°18' 121°13'
*Morgan Flats	94 B/2	56°08' 122°31'
Morgan Island	92 K/2	50°08' 124°43'
Morgan Lake	92 G/8	49°21' 122°20'
Morgan Lake	92 I/2	50°13' 120°47'
Morgan Lake	93 E/6	53°30' 126°19'
Morgan Point	103 F/14	53°57' 133°08'
Morgan Rock	103 B/12	52°43' 131°48'
Morgan Shoal	92 L/14	50°47' 127°15'
Moriarty Creek	92 F/1	49°13' 124°26'
Moriarty Lake	92 F/1	49°08' 124°24'
Moriarty, Mount	92 F/1	49°08' 124°27'
Moriarty Point	92 K/6	50°16' 125°25'
Morice Lake	93 E/13	53°59' 127°37'
Morice, Mount	93 L/7	54°16' 126°47'
Morice, Mount - see-voir - Coccolla, Mount	94 D/2	56°11' 126°56'
Morice River	93 L/7	54°25' 126°45'
Morictown (Loc.)	93 M/3	55°02' 127°20'
Morictown Indian Reserve 1	93 M/3	55°01' 127°19'
Morictown 1, Réserve indienne	93 M/3	55°01' 127°19'
Morigeau Creek	82 K/1	50°06' 116°24'
Morigeau, Mount	82 K/1	50°07' 116°29'
Morin Creek	93 L/15	54°59' 126°47'
Morin Lake	93 L/15	54°59' 126°46'
Morin, Mount	104 M/16	60°00' 134°16'
Morin Peak	103 I/11	54°32' 123°23'
Morris Creek	82 F/4	49°00' 117°40'
Morison Creek	92 F/8	49°17' 124°18'
Morison Passage	103 A/11	52°44' 129°19'
Moriyama Creek	92 I/4	50°04' 121°33'
Morkill, Mount	83 E/12	53°42' 119°50'
Morkill Pass	83 E/12	53°41' 119°47'
Morkill River	93 H/10	53°36' 120°42'
Morley Creek	103 A/7	52°21' 128°44'
Morley Creek	103 P/6	55°29' 129°25'
Morley Lake	104 N/16	59°59' 132°06'
Morneylun Creek	82 I/4	50°06' 121°34'
Morning Glory Creek	82 N/8	51°23' 116°21'
Morning Glory Lakes	82 N/8	51°22' 116°22'
Morning Islets	92 L/10	50°39' 126°39'
Morning Mountain	82 F/6	49°27' 117°20'
Morning Point	103 H/12	53°41' 129°46'
Morning Reef	103 H/12	53°41' 129°46'
Morningstar Creek	92 F/8	49°21' 124°22'
Morpheus Island - see-voir - Morpheus Island	92 F/4	49°09' 125°53'
Morpheus Island	92 F/4	49°09' 125°53'
Morphy Rock	92 M/4	51°04' 127°37'
Morrell Creek	82 E/8	49°18' 118°23'
Morrell Point	103 J/2	54°04' 130°34'
Morris Bay	103 A/8	52°21' 128°26'
Morris Creek	82 G/7	49°15' 114°36'
Morris Creek	92 H/5	49°18' 121°53'
Morris Creek	83 E/6	49°27' 119°28'
Morris Creek	82 F/9	49°45' 116°27'
Morrissey Lake	82 L/13	50°52' 119°49'
Morrissey, Mount	82 L/13	50°52' 119°54'
Morris Islet	92 L/15	50°53' 126°53'
Morris Lake	92 H/5	49°19' 121°53'
Morris, Mount	103 I/11	54°31' 129°05'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Morrison Creek - see-vor - Morison Creek	92 F/8	49°17' 124°18'
Morrison Creek	92 F/11	49°41' 125°01'
Morrison Creek	82 E/14	50°00' 119°15'
Morrison Creek	92 I/7	50°27' 120°38'
Morrison Creek	92 P/14	51°49' 121°29'
Morrison Creek	103 I/2	54°01' 128°38'
Morrison Creek	93 M/1	55°09' 126°18'
Morrison Lake	82 L/4	50°14' 119°44'
Morrison Lake	92 P/14	51°50' 121°29'
Morrison Lake	93 M/1	55°14' 126°22'
Morrison, Mount	92 J/6	50°30' 123°08'
Morrison, Mount	83 D/1	52°15' 118°02'
Morrison, Mount	103 I/4	54°06' 130°00'
Morrison Mountain - see-vor - Morrison, Mount	103 I/4	54°06' 130°00'
Morrison Point	103 G/9	53°40' 130°06'
Morris Rocks	92 L/5	50°18' 127°52'
Morrissey (Loc.)	82 G/6	49°23' 115°01'
Morrissey Creek	82 E/1	49°01' 118°23'
Morrissey Creek	82 G/6	49°21' 115°01'
Morrissey, Mount	82 E/1	49°04' 118°20'
Morrissey Park (Provincial Park-Parc provincial)	82 G/6	49°23' 115°01'
Morrissey Ridge	82 G/6	49°25' 115°00'
Morro, Mount	82 G/14	49°50' 115°21'
Morrow Creek	92 M/9	51°40' 126°10'
Morrow Island	92 L/10	50°43' 126°41'
Morse Basin	103 J/8	54°17' 130°15'
Morse Creek	103 J/8	54°18' 130°20'
Morse, Mount	103 J/8	54°23' 130°18'
Mortar Lake	82 F/16	49°52' 116°24'
Morteen Indian Reserve 9	92 G/16	49°55' 122°22'
Morteen 9, Réserve indienne	92 G/16	49°55' 122°22'
Morte Lake	92 K/3	50°09' 125°18'
Mortella Creek	93 E/13	54°47' 127°40'
Mortella, Mount	93 E/13	53°45' 127°45'
Mortimer Spit	92 B/14	48°46' 123°15'
Morton Creek	92 G/1	49°12' 122°05'
Morton Lake	92 K/3	50°07' 125°29'
Morton Lake	82 L/15	50°47' 118°51'
Morton Lake Park (Provincial Park- Parc provincial)	92 K/3	50°07' 125°29'
Morton, Mount	92 L/15	50°56' 126°55'
Morton Peak	103 I/11	54°41' 129°21'
Morton Point	92 L/15	50°55' 126°53'
Mosaic Creek	92 J/12	50°41' 123°34'
Mosaic Glacier	92 J/12	50°38' 123°37'
Moscow Creek	82 J/3	50°14' 115°29'
Moser Point	92 F/4	49°09' 125°58'
Moses Inlet	92 M/14	51°46' 127°25'
Moses Lake	93 G/5	53°18' 123°35'
Moses Point	92 B/11	48°41' 123°29'
Mosheim Dome	104 B/7	56°23' 130°48'
Mosher Creek	82 E/7	49°29' 118°56'
Mosher Creek	93 C/5	52°24' 125°58'
Mosher Ridge	82 E/10	49°31' 118°57'
Mosley Creek	92 N/7	51°18' 124°51'
Mosley Point	103 H/6	53°28' 129°29'
Mosque (Ry. Pt.-P.F.)	94 D/5	56°29' 127°32'
Mosque Mountain	94 D/6	56°26' 127°15'
Mosque River	94 D/12	56°31' 127°34'
Mosquito Bay	103 A/8	52°24' 128°10'
Mosquito Creek Indian Reserve 5	104 I/16	58°56' 128°15'
Mosquito Creek 5, Réserve indienne	104 I/16	58°56' 128°15'
Mosquito Crag	93 E/15	53°46' 126°51'
Mosquito Creek	92 C/9	48°35' 124°21'
Mosquito Creek	92 G/6	49°18' 123°05'
Mosquito Creek	82 F/10	49°42' 116°56'
Mosquito Creek	92 O/1	51°08' 122°20'
Mosquito Creek	82 M/7	51°22' 118°50'
Mosquito Creek	93 H/4	53°07' 121°35'
Mosquito Creek - see-vor - Insect Creek	103 I/16	54°59' 128°21'
Mosquito Creek	104 J/16	58°50' 130°21'
Mosquito Flat - see-vor - Mosquito Flats	93 M/3	55°12' 127°26'
Mosquito Flats	82 J/7	50°18' 114°55'
Mosquito Flats	92 P/9	51°34' 120°08'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mosquito Flats	93 M/3	55°12' 127°26'
Mosquito Flats	114 P/10	59°43' 136°35'
Mosquito Harbour	92 F/5	49°13' 125°48'
Mosquito Hills	93 E/15	53°46' 126°51'
Mosquito Island - see-vor - Loon Island	93 J/7	54°17' 122°40'
Mosquito Islets	102 P/16	51°50' 128°10'
Mosquito Lake	82 L/2	50°10' 118°49'
Mosquito Lake	92 J/7	50°20' 122°44'
Mosquito Lake	103 F/1	53°04' 132°07'
Mosquito Mountain	103 F/1	53°01' 132°09'
Mosquito Pass	93 D/8	52°22' 126°23'
Moss Creek	93 K/1	54°04' 124°11'
Moss Creek	94 I/14	58°51' 121°37'
Mossy Creek	92 I/16	50°57' 120°01'
Moss Islands	92 M/5	51°19' 127°41'
Moss Lake	92 H/5	49°21' 121°41'
Moss Lake	93 F/13	53°50' 125°54'
Moss Mountain	104 A/16	56°54' 128°10'
Mossom Creek	92 G/7	49°18' 122°52'
Moss Passage	103 A/8	52°21' 128°25'
Moss Point	92 K/2	50°03' 124°45'
Moss Rock	92 G/8	49°24' 122°17'
Mossvale Creek	93 J/6	54°25' 123°10'
Mossvale Lake	93 J/6	54°25' 123°15'
Mossy Lake	82 L/14	50°51' 119°20'
Moustique Creek - see-vor - Moustique Creek	93 G/1	53°01' 122°01'
Motase Lake	94 D/3	56°02' 127°03'
Motase Peak	94 D/3	56°05' 127°11'
Motherlode Creek	82 E/2	49°05' 118°41'
Mott Creek	82 G/10	49°35' 114°48'
Mouat Bay	92 F/9	49°38' 124°27'
Mouat Channel	92 B/6	48°25' 123°17'
Mouat Cove	103 A/8	52°17' 128°19'
Mouat Creek	92 F/9	49°38' 124°27'
Mouat Islands	92 F/9	49°38' 124°28'
Mouat Park (Provincial Park-Parc provincial)	92 B/13	48°51' 123°30'
Mouat Point	92 B/14	48°47' 123°19'
Mouat Reef	92 B/6	48°24' 123°17'
Mouat Rock	92 L/13	50°49' 127°54'
Moul Creek	92 P/16	51°50' 120°03'
Mould Creek	92 M/8	59°26' 126°09'
Mould Rock	103 A/7	52°17' 128°45'
Moulds Bay	92 K/3	50°08' 125°11'
Moule Creek	92 N/5	54°23' 125°42'
Moul Falls	92 P/16	51°50' 120°03'
Moul Lake	82 M/13	51°50' 119°53'
Moulton Creek	82 L/12	50°40' 119°52'
Mound Island	92 L/10	50°35' 126°39'
Mountain (Sta.-Gare) - see-vor - Mountain Station	82 F/6	49°29' 117°17'
Mountain Chief Creek	82 F/14	49°59' 117°20'
Mountain Creek	82 N/6	51°27' 117°29'
Mountain Creek	103 F/8	53°18' 132°25'
Mountain Creek	93 O/10	55°31' 122°32'
Mountain Goat Creek	92 H/1	49°04' 120°01'
Mountain Goat Creek	82 K/11	50°43' 117°27'
Mountain Lake	92 G/11	49°37' 123°05'
Mountain Lake	93 F/9	53°30' 124°18'
Mountain Lake	104 M/14	59°47' 135°10'
Mountain Meadow	82 K/4	50°05' 117°48'
Mountain Portage Rapids	94 M/11	59°38' 127°05'
Mountain River - see-vor - Mountain Creek	103 F/8	53°18' 132°25'
Mountains, Lake of the	92 L/13	50°46' 127°47'
Mountain Slough	92 H/4	49°14' 121°51'
Mountain Station (Comm.-Aggl.)	82 F/6	49°29' 117°17'
Mountain View (Comm.-Aggl.)	93 L/7	54°23' 126°40'
Mountain Woodfern Lake	92 F/3	49°09' 125°29'
Mount Arrowsmith Park (Regional Park-Parc régional)	92 F/2	49°14' 124°35'
Mount Assiniboine Park (Provincial Park-Parc provincial)	82 J/13	50°50' 115°35'
Mount Brown Icefield	83 D/8	52°22' 118°13'
"Mount Cartier (Comm.-Aggl.)	82 L/9	50°44' 118°08'
Mount Creek	93 B/15	52°58' 122°53'
Mount Currie Indian Reserve 1	92 J/7	50°19' 122°43'
Mount Currie 1, Réserve indienne	92 J/7	50°18' 122°43'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mount Currie Indian Reserve 2	92 J/7	50°18' 122°44'
Mount Currie 2, Réserve indienne	92 J/7	50°18' 122°44'
Mount Currie Indian Reserve 6	92 J/7	50°19' 122°40'
Mount Currie 6, Réserve indienne	92 J/7	50°19' 122°40'
Mount Currie Indian Reserve 7	92 J/7	50°21' 122°42'
Mount Currie 7, Réserve indienne	92 J/7	50°21' 122°42'
Mount Currie Indian Reserve 8	92 J/7	50°18' 122°42'
Mount Currie 8, Réserve indienne	92 J/7	50°18' 122°42'
Mount Currie Indian Reserve 10	92 J/7	50°18' 122°44'
Mount Currie 10, Réserve indienne	92 J/7	50°18' 122°43'
Mount Currie (Comm.-Aggl.)	92 J/7	50°19' 122°43'
Mount Edziza Park (Provincial Park- Parc provincial)	104 G/10	57°35' 130°40'
Mount Edziza Recreation Area	104 G/10	57°45' 130°50'
Mount Fernie Park (Provincial Park- Parc provincial)	82 G/6	49°29' 115°08'
Mount Gardner (Loc.)	92 G/6	49°24' 123°23'
Mount Judge Howay Recreation Area	92 G/8	49°30' 122°18'
Mount Lehman (Comm.-Aggl.)	92 G/1	49°07' 122°23'
Mount Maxwell Park (Provincial Park-Parc provincial)	92 B/13	48°48' 123°31'
*Mount Newton (Comm.-Aggl.)	92 B/11	48°36' 123°27'
Mount Olie (P.O.-B. de p.) - see-voir - Little Fort	92 P/8	51°25' 120°12'
Mount Pleasant (Comm.-Aggl.)	92 G/6	49°16' 123°06'
Mount Revelstoke National Park	82 M/1	51°06' 118°04'
*Mount Robson (Ry. Pt.-P.F.)	83 E/3	53°01' 119°14'
Mount Robson (Loc.)	83 E/3	53°02' 119°14'
Mount Robson Park (Provincial Park-Parc provincial)	83 D/15	52°48' 118°40'
Mount Seymour Park (Provincial Park-Parc provincial) - see-voir - Mount Seymour Recreation Area	92 G/7	49°22' 123°56'
Mount Seymour Park (Provincial Park-Parc provincial)	92 G/7	49°23' 122°55'
Mount Seymour Recreation Area	92 G/7	49°22' 123°56'
*Mount Sicker (Ry. Pt.-P.F.)	92 B/13	48°51' 123°43'
Mount Terry Fox Park (Provincial Park-Parc provincial)	83 D/14	52°57' 119°15'
*Mount Tolmie (P.O.-B. de p.)	92 B/6	48°28' 123°21'
Mount Waddington (R.D.-D.R.)	92 L/14	50°45' 127°00'
Mouse Creek	103 J/9	54°38' 130°01'
Mouse Island	103 A/1	52°04' 128°07'
Mouse Islets	92 K/3	50°05' 125°14'
Mouse Islets - see-voir - Mouse Island	103 A/1	52°04' 128°07'
Mouse Mountain	93 G/1	53°02' 122°20'
Mouse Point	93 K/2	54°04' 124°50'
Mouse Rock	103 A/8	52°17' 128°25'
Moustique Creek	93 G/1	53°01' 122°01'
Moutcha Indian Reserve 5	92 E/16	49°47' 126°26'
Moutcha 5, Réserve indienne	92 E/16	49°47' 126°26'
Moutcha Bay	92 E/16	49°47' 126°27'
Moutray Lake	92 I/15	50°55' 120°50'
Moutteli Creek	82 L/11	50°41' 119°21'
Moving Glacier	92 F/11	49°33' 125°23'
Mowat, Mount	83 D/15	52°57' 118°44'
Mowchilla Lake	104 G/9	57°35' 130°24'
Mow Creek	92 P/2	51°02' 120°45'
Mowdada Lake	104 G/9	57°33' 130°26'
Mowdish Group (Range-Chaine) - see-voir - Mowdish Range	93 H/2	53°06' 121°00'
Mowdish Range	92 H/2	53°06' 121°00'
Mowgli Island	92 B/13	48°58' 123°37'
Mowhokam Creek	92 I/4	50°02' 121°32'
Mowich Creek	92 H/2	49°00' 120°59'
Mowich Creek	92 J/11	50°30' 123°01'
Mowich Flats	92 J/10	50°33' 122°55'
Mowich Lake	92 P/2	51°02' 120°54'
*Mowitch (Sta.-Gare)	82 L/14	50°47' 119°08'
Mowitch Point	103 J/1	54°10' 130°01'
Mowson Pond	92 J/15	50°55' 122°45'
Moxley Creek	93 H/6	53°18' 121°04'
Moxley Creek	93 F/13	53°46' 125°46'
Moxley Creek	93 I/4	54°01' 121°40'
Moxley Lake	93 F/13	53°48' 125°46'
Moxi Glacier	114 P/6	59°18' 137°12'
Moyeha Bay	92 F/5	49°25' 125°55'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Moyehai Indian Reserve 23	92 F/5	49°25' 125°55'
Moyehai 23, Réserve indienne	92 F/5	49°25' 125°55'
Moyeha Mountain	92 F/12	49°31' 125°44'
Moyeha River	92 F/5	49°25' 125°55'
Moyer Creek	92 G/8	49°21' 122°24'
Moyez Creek	94 E/5	57°27' 127°32'
Moyie (Comm.-Aggl.)	82 G/5	49°18' 115°50'
Moyie Lake	82 G/5	49°20' 115°50'
Moyie Lake Park (Provincial Park- Parc provincial)	82 G/5	49°22' 115°50'
Moyie Mountain	82 G/5	49°23' 115°44'
Moyie-north Creek - see-voir - North Moyie Creek	82 F/8	49°22' 116°04'
Moyie Range	82 F/1	49°15' 116°15'
Moyie River	82 F/1	49°00' 116°11'
Mozino Point	92 E/15	49°51' 126°41'
Ms. Mountain	92 F/12	49°38' 125°54'
Muchalat (P.O.-B. de p.) - see-voir - Gold River	92 E/9	49°41' 126°07'
Muchalat Arm - see-voir - Muchalat Inlet	92 E/9	49°39' 126°14'
Muchalat Inlet	92 E/9	49°39' 126°14'
Muchalat Lake	92 E/16	49°52' 126°11'
Muchalat River	92 E/16	49°51' 126°06'
Muckaboo Creek - see-voir - Muskaboo Creek	104 A/10	56°38' 128°33'
Muckle Creek	92 G/2	49°06' 122°40'
Mud Bay (Loc.)	92 G/2	49°06' 122°53'
Mud Bay (Loc.)	92 F/7	49°28' 124°48'
Mud Bay	92 C/10	48°41' 124°51'
Mud Bay	92 G/2	49°05' 122°53'
Mud Bay	92 F/7	49°28' 124°47'
Mud Bay	92 F/8	49°29' 124°21'
Mud Bay	92 I/1	50°00' 120°07'
Mud Bay	93 K/11	54°38' 125°02'
Mud Bay Creek	103 F/1	53°12' 132°15'
Mud Cove	92 C/14	48°48' 125°13'
Mud Creek	31 L/5	46°20' 079°46'
Mud Creek	82 J/4	50°07' 115°46'
Mud Creek	92 O/2	51°03' 122°46'
Mud Creek	83 D/3	52°07' 119°12'
Muddy Creek	103 H/13	53°54' 129°37'
Muddy Gulch	103 P/13	56°03' 129°54'
Muddy Lake	92 P/10	51°31' 120°39'
Muddy River Indian Reserve 1	94 M/11	59°38' 127°08'
Muddy River 1, Réserve indienne	94 M/11	59°38' 127°08'
Mudflat Creek	93 M/3	55°13' 127°26'
Mudge, Cape	92 F/14	50°00' 125°11'
Mudge Inlet	103 C/16	52°58' 132°08'
Mudge Island	92 G/4	49°08' 123°47'
Mud Glacier	82 M/16	51°57' 118°25'
Mud Glacier	104 B/13	57°00' 131°52'
Mudhole Lake	93 K/2	54°02' 124°51'
Mud Islands	103 I/13	54°57' 129°54'
Mud Lake	92 K/4	50°12' 125°33'
Mud Lake	82 J/5	50°21' 115°53'
Mud Lake	92 P/11	51°39' 121°19'
Mud Lake	83 D/3	52°08' 119°44'
Mud Lake - see-voir - Treston Lake	103 I/10	54°42' 128°46'
Mud Lakes	92 O/2	51°08' 122°44'
Mudra Creek	82 L/10	50°32' 118°54'
Mud River (Loc.)	93 G/14	53°46' 123°01'
Mud Slough	92 G/1	49°10' 122°09'
Mudzenchoot Lake	93 N/1	55°03' 124°27'
Muehle, Mount	92 K/8	50°24' 125°08'
Muench Creek	92 P/13	51°46' 121°38'
Muench Lake	92 P/13	51°45' 121°38'
Mugaha Creek	93 O/6	55°24' 123°10'
Mugford Creek	82 L/3	50°01' 117°06'
Mugford Gulch	93 H/4	53°08' 121°33'
Muinok Mountain	93 I/8	54°20' 120°24'
Muir Cove	103 A/7	52°18' 128°39'
Muir Creek	92 B/5	48°23' 123°52'
Muirhead Creek	93 G/8	53°28' 122°12'
Muirhead Islands	92 L/14	50°55' 127°08'
Muir Island	103 A/1	52°13' 128°16'
Muir, Mount	92 B/5	48°29' 123°52'
Muir, Mount	82 J/7	50°23' 114°50'
Muir Mountain - see-voir - Muir, Mount	92 B/5	48°29' 123°52'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Muir Point	92 B/5	46°21' 123°45'
Muir Rocks	92 L/6	50°23' 127°28'
Mukwilla Creek	92 L/7	50°16' 126°51'
Mukwilla Lake	92 L/2	50°14' 126°53'
Mule Creek	104 P/15	59°47' 136°36'
Mule Lake	92 P/5	51°21' 121°50'
Mule Lake	104 G/1	57°05' 130°12'
Mulholland Lake	92 P/8	51°18' 120°17'
Muller Bay	103 I/7	54°25' 128°33'
Muller Creek	93 I/6	54°16' 121°01'
Mulligan Creek	82 E/7	49°16' 118°54'
Mulligan, Mount	92 G/11	49°41' 123°05'
Mullins Hill	82 E/11	49°31' 119°02'
Mullins Island	92 C/14	48°54' 125°17'
Mullion Lake	92 M/12	51°40' 127°42'
Mulvaney Creek	94 E/7	57°25' 126°59'
Mulvaney Lake	93 K/4	54°05' 125°45'
Mulvehill Creek	82 L/16	50°51' 118°06'
Mulvey Creek	82 F/11	49°44' 117°28'
Mulvey Lakes	82 F/13	49°46' 117°38'
Mumford Cove	103 P/5	55°22' 129°44'
Mummery Creek	82 N/10	51°38' 116°45'
Mummery Glacier	82 N/10	51°40' 116°49'
Mummery Group (Range-Chaine)	82 N/10	51°41' 116°51'
Mummery, Mount	82 N/10	51°40' 116°51'
Mumm Peak	83 E/3	53°11' 119°08'
Muncaster Creek	114 P/14	59°58' 137°03'
Muncho Creek	94 K/13	58°56' 125°47'
Muncho Lake (Loc.)	94 K/13	58°56' 125°46'
Muncho Lake	94 K/13	58°59' 125°47'
Muncho Lake Park (Provincial Park- Parc provincial)	94 M/1	59°10' 126°01'
Muncord Creek	103 F/8	53°15' 132°02'
Munday Creek	92 G/2	49°10' 122°39'
Munday Glacier	93 D/2	52°15' 126°32'
Munday Lake	92 G/7	49°15' 122°50'
Munday, Mount	92 N/6	51°20' 125°13'
Mundy Creek	82 E/2	45°11' 118°42'
Municipal Creek	82 E/11	49°34' 119°27'
Munn Creek	82 F/10	49°44' 116°54'
Munn Creek	93 B/15	52°57' 122°37'
Munro (Ry. Pt.-P.F.)	92 I/10	50°44' 120°42'
Munro Creek	92 G/7	49°19' 122°40'
Munro Creek	82 L/5	50°18' 119°59'
Munro Creek	93 N/9	55°33' 124°05'
Munroe (Ry. Pt.-P.F.)	92 I/11	50°34' 121°18'
Munroe Head	92 B/6	48°26' 123°26'
Munroe Lake	82 J/3	50°08' 115°06'
Munroe Lake	104 M/14	59°59' 135°01'
Munroe Peak	104 M/14	59°59' 135°06'
Munroe Rock	92 B/11	48°35' 123°18'
Munro Island	103 A/6	52°26' 129°00'
Munro Lake	92 G/7	49°21' 122°41'
Munro Lake	82 E/12	49°43' 119°55'
Munro Lake	92 I/8	50°18' 120°01'
Munro Lake	93 N/8	55°20' 123°59'
Munro, Mount	104 N/12	59°37' 133°35'
Munro Shoal	C. 3726	52°36' 129°31'
Munsie Point	103 A/1	52°14' 128°10'
Munsie Rocks	92 E/14	49°58' 127°18'
Munson, Mount	82 E/12	49°31' 119°34'
Munter Basin	83 D/4	52°13' 119°36'
Munter Creek	83 D/4	52°14' 119°41'
Munro, Mountain	92 J/14	50°59' 123°26'
Mu Peak	92 J/12	50°43' 123°46'
Murchison Cove	92 B/14	48°53' 123°20'
Murchison Island	103 B/11	52°36' 131°23'
Murchison, Mount	92 G/11	49°43' 123°15'
Murch Lake	93 J/3	54°05' 123°08'
Murdaie (Ry. Pt.-P.F.)	94 A/7	56°22' 120°52'
Murdaie (Loc.)	94 A/11	56°32' 121°00'
Murdaie Lake	94 A/10	56°34' 120°59'
Murder Bay	92 B/5	48°20' 123°30'
Murder Cove	103 G/9	53°44' 130°20'
Murder Creek	82 M/8	51°28' 118°11'
Murder Creek	93 M/12	55°30' 127°47'
Murderer Creek	93 A/12	52°40' 121°35'
Murderer Gulch - see-voir - Murderer Creek	93 A/12	52°40' 121°35'
Murderers Bar	92 N/7	51°16' 124°54'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Murder Point	92 B/14	48°46' 123°09'
Murdoch Creek	82 G/10	49°34' 115°00'
*Murdoch Creek	104 A/4	56°06' 129°35'
Murdoch Lake	93 E/16	53°55' 126°00'
Murdock Lakes	93 A/6	52°27' 121°21'
Murdo Creek	92 G/8	49°18' 122°14'
Murex Creek	92 F/14	49°49' 125°12'
Muriel Lake	92 F/4	49°08' 125°37'
Muriel Rocks	103 A/6	52°25' 129°18'
Murie, Mount	92 M/9	51°42' 126°13'
Murison Lake	93 G/8	53°30' 122°12'
Murphy Creek	82 F/4	49°09' 117°44'
Murphy Creek	82 F/9	49°39' 116°13'
Murphy Creek	82 K/2	50°00' 116°53'
Murphy Creek	92 P/13	51°56' 121°46'
Murphy Creek	93 H/8	53°17' 120°07'
Murphy Lake	92 P/13	51°55' 121°49'
Murphy Lake	93 A/3	52°03' 121°14'
Murphy Lakes	92 H/10	49°33' 120°55'
Murphy, Mount	82 F/9	49°40' 116°14'
Murphy, Mount	92 N/8	51°17' 124°14'
Murphy Pass	82 F/9	49°40' 116°14'
Murphy Range	103 A/14	53°00' 129°11'
Murray Anchorage	103 H/4	53°01' 129°39'
Murray Cove	103 B/12	52°35' 131°53'
Murray Creek	92 G/2	49°06' 122°38'
Murray Creek	82 L/2	50°01' 118°54'
Murray Creek	82 K/3	50°03' 117°09'
Murray Creek	92 I/6	50°25' 121°22'
Murray Creek	93 H/3	53°09' 121°23'
Murray Creek	93 K/1	54°02' 124°01'
Murray Gulch - see-voir - Murray Gulch Creek	82 E/2	49°01' 118°48'
Murray Gulch Creek	82 E/2	49°01' 118°48'
Murray Island	92 K/5	50°30' 125°49'
Murray Labyrinth (Islands-Îles)	92 M/4	51°03' 127°32'
Murray Lake	82 G/6	49°29' 115°20'
Murray Lake	92 H/14	49°46' 121°00'
*Murray Lake	82 L/2	50°02' 118°54'
Murray Lake	93 F/10	53°40' 125°02'
Murray Lake	93 P/8	55°22' 120°04'
Murray Lake Indian Reserve 4	93 F/11	53°40' 125°06'
Murray Lake 4, Réserve indienne	93 F/11	53°40' 125°06'
Murray Meadows	92 F/11	49°42' 125°20'
Murray, Mount	82 K/12	50°39' 117°42'
Murray, Mount	93 H/3	53°08' 121°27'
Murray, Mount	93 O/7	55°27' 122°41'
Murray Mountain - see-voir - Murray Ridge	93 K/9	54°32' 124°12'
Murray Peak	92 I/12	50°31' 121°34'
Murray Point	92 K/12	50°40' 125°44'
Murray Range	93 O/9	55°20' 122°35'
Murray Ridge	93 K/9	54°32' 124°12'
Murray River	93 P/11	55°43' 121°13'
Murray Rock	103 A/6	52°29' 129°02'
Murray Shoals	103 A/1	52°01' 128°18'
Murray Taylor Lake	92 N/9	51°42' 124°00'
Murrayville (Comm.-Aggl.)	92 G/2	49°05' 122°37'
Murrin Park (Provincial Park-Parc provincial)	92 G/11	49°39' 123°12'
Murtle Lagoon	83 D/4	52°04' 119°36'
Murtle Lake	83 D/4	52°08' 119°38'
Murtle Lake	93 J/3	54°09' 123°08'
Murtle Peak	83 D/5	52°17' 119°36'
Murtle River	92 P/16	51°55' 120°12'
Murton Creek	92 C/9	48°34' 124°23'
Musclow Islet	92 B/11	48°41' 123°23'
Musclow Lake	93 E/6	53°16' 127°06'
Musclow, Mount	93 E/6	53°17' 127°09'
Musclow Mountain - see-voir - Musclow, Mount	93 E/6	53°17' 127°09'
Muscovite Lakes	93 N/16	55°57' 124°15'
Museum Creek	92 F/2	49°06' 124°44'
*Musgrave (Comm.-Aggl.)	92 B/13	48°45' 123°32'
Musgrave (Ldg.-Déb.) - see-voir - Musgrave Landing	92 B/12	48°45' 123°33'
Musgrave Creek	82 L/6	50°20' 119°27'
Musgrave Landing (Ldg.-Déb.)	92 B/12	48°45' 123°33'
Musgrave Peaks	103 H/4	53°05' 129°40'
Musgrave Point	92 B/12	48°45' 123°33'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Musgrave Range - see-voir - Musgrave Peaks	103 H/4	53°05' 129°40'
Musgrave Rock	92 B/12	48°44' 123°33'
Mushbowl, The (Rapids-Rapides)	92 P/16	51°58' 120°08'
Mushkin Indian Reserve 5A	92 K/6	50°21' 125°09'
Mushkin 5A, Réserve indienne	92 K/6	50°21' 125°09'
Mushkin Indian Reserve 5	92 K/6	50°21' 125°08'
Mushkin 5, Réserve indienne	92 K/6	50°21' 125°08'
Mushroon Point	92 E/14	49°55' 127°13'
Musician Mountain	93 D/1	52°07' 126°10'
Muskaboo Creek	104 A/10	56°38' 128°33'
Muskeg Creek	93 P/7	55°19' 120°46'
Muskeg Lake	92 K/4	50°12' 125°35'
Muskeg Lake	93 P/7	55°21' 120°49'
Muskeg River	93 J/6	54°24' 123°11'
Musket Creek	92 E/10	49°44' 126°41'
Muskox Peak	93 D/1	52°12' 126°13'
Muskrat Creek	82 F/3	49°09' 117°06'
Muskrat Lake	92 P/7	51°28' 120°47'
Muskrat Lake	93 F/15	53°45' 124°50'
Muskwa (Loc.)	94 J/15	58°45' 122°41'
Muskwa (P.O.-B. de p.) - see-voir - Fort Nelson	94 J/15	58°48' 122°43'
Muskwa Ranges	94 F/13	58°00' 125°00'
Muskwa River	94 J/15	58°48' 122°33'
Musmus Creek - see-voir - Moosmoos Creek	93 N/7	55°23' 124°35'
Musqueam Indian Reserve 2	92 G/3	49°14' 123°13'
Musqueam 2, Réserve indienne	92 G/3	49°14' 123°13'
Musqueam Indian Reserve 4	92 G/3	49°04' 123°07'
Musqueam 4, Réserve indienne	92 G/3	49°04' 123°07'
Mussel Bay	103 A/16	52°55' 128°02'
Mussel Creek	93 A/6	52°18' 121°25'
Mussel Inlet	103 A/16	52°54' 128°07'
Mussell Peak	104 F/8	57°26' 132°19'
Mussel River	103 A/16	52°55' 128°02'
Mussel Rock	92 F/5	49°16' 125°52'
Mussen, Mount	104 M/1	59°13' 134°05'
Musser Creek	82 F/2	49°06' 116°57'
Mustang Bay	102 P/16	51°49' 128°03'
Mustang Creek	93 H/4	53°12' 121°43'
Mustela Creek	94 M/12	59°31' 127°50'
Muster Rock	103 A/8	52°16' 128°23'
Mutine Point	92 C/14	48°57' 125°01'
Mutton Creek	82 J/4	50°07' 115°33'
*Muttai Creek	92 G/9	53°30' 122°19'
Mutus Island	103 F/10	53°41' 132°35'
Mutz Creek	82 G/11	49°30' 115°04'
M (Yahoo) Creek	92 G/6	49°29' 123°15'
Myers Creek	82 E/2	49°01' 118°51'
Myers Creek	92 G/12	49°38' 123°59'
Myers Lake	82 E/3	49°01' 119°01'
Myhon, Mount	93 I/13	54°47' 121°31'
My Lake	92 F/16	49°50' 124°08'
Myles Lake	92 G/4	49°05' 123°57'
Mylor Peninsula	103 J/16	54°55' 130°04'
*Myncaster (Loc.)	82 E/3	49°00' 119°01'
Mynnti Creek	92 M/5	51°24' 127°42'
Mynnti Lake	92 M/5	51°23' 127°41'
Myoff Creek	82 M/7	51°23' 118°42'
Myra (Loc.)	82 E/14	49°48' 119°19'
Myra Creek	92 F/12	49°35' 125°34'
Myra Falls	92 F/12	49°35' 125°34'
Myra Lake	92 F/13	49°59' 125°45'
Myra, Mount	92 F/12	49°33' 125°36'
Myren Creek	92 H/10	49°43' 120°46'
Myres Creek	82 F/4	49°02' 117°32'
Myrmidon Point	92 K/2	50°04' 124°48'
Myron, Mount	92 M/9	51°33' 126°02'
Myrtle Creek	92 F/10	49°43' 124°31'
Myrtle Creek	92 F/16	49°48' 124°29'
Myrtle Creek	104 B/1	56°05' 130°03'
Myrtle Lake	92 F/10	49°43' 124°31'
Myrtle, Mount	92 N/6	51°19' 125°26'
Myrtle Point (Comm.-Aggl.)	92 F/16	49°48' 124°29'
Myrtle Point	92 F/16	49°47' 124°27'
Myrtle Rocks	92 F/16	49°47' 124°28'
Mystery Creek	92 H/12	49°32' 121°53'
Mystery Creek	92 J/2	50°13' 122°52'
Mystery Creek	92 P/1	51°08' 120°17'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Mystery Glacier	92 J/2	50°12' 122°47'
Mystery Lake	92 G/7	49°22' 122°56'
Mystery Lake	92 H/10	49°43' 120°33'
Mystery Reef	92 F/15	49°55' 124°43'
Mystic Mountain	82 N/5	51°25' 117°52'

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Nass Harbour (Sett.-Étab.) - see-voir - Nass Harbour	103 I/13	54°56' 129°56'
Nabannah Bay	103 H/12	53°40' 129°45'
Nabesche River	94 B/3	56°07' 123°10'
Nabob Pass	92 N/6	51°21' 125°03'
Nab Patch	92 M/5	51°18' 127°37'
Nab Rock	103 A/7	52°23' 128°58'
Nacillewaet Creek	82 K/12	50°36' 117°53'
Nadahini Creek	114 P/15	59°47' 136°33'
Nadahini Mountain	104 P/10	59°42' 136°40'
Nadahini River - see-voir - Nadahini Creek	114 P/15	59°47' 136°33'
Nadedikus Mountain	93 E/1	53°06' 126°28'
Naden Indian Reserve 10	103 F/15	53°57' 132°41'
Naden 10, Réserve indienne	103 F/15	53°57' 132°41'
Naden Indian Reserve 23	103 F/15	53°58' 132°42'
Naden 23, Réserve indienne	103 F/15	53°58' 132°42'
Naden, Cape	103 K/2	54°07' 132°34'
Naden Glacier	92 J/2	50°02' 122°47'
*Naden Harbour (Loc.)	103 K/2	54°00' 132°39'
Naden Harbour	103 F/15	54°00' 132°36'
Naden Islets	103 J/8	54°23' 130°16'
Naden Pass	92 J/2	50°01' 122°45'
Naden River	103 F/15	53°57' 130°40'
Nadila Creek	92 O/11	51°30' 123°06'
Nadila Lake	92 O/3	51°14' 123°13'
Nadina Lake	93 E/14	53°54' 127°02'
Nadina Mountain	93 L/2	54°06' 126°52'
*Nadina River (Comm.-Aggl.)	93 E/15	53°59' 126°31'
Nadina River	93 E/15	53°59' 126°31'
Nadir Notch	82 M/9	51°43' 118°03'
Nado Creek	93 L/3	54°08' 127°22'
Nadilnich Lake	93 G/10	53°43' 122°51'
*Nadu (Loc.)	103 F/16	53°50' 132°08'
Nadu River (Loc.) - see-voir - Nadu	103 F/16	53°50' 132°08'
Nadu River	103 F/16	53°50' 132°08'
Naena Point	92 K/12	50°43' 125°43'
Nagas Point	103 B/3	52°11' 131°22'
Nagas Rocks	103 B/3	52°11' 131°22'
Nagha Creek	104 G/10	57°30' 130°51'
Nagha Glacier	104 G/7	57°25' 130°43'
Nagle Creek	83 D/2	52°04' 118°35'
Nagle, Mount	83 D/2	52°07' 118°36'
Naglico Hills	93 F/3	53°04' 125°07'
Naglico Lake	93 F/3	53°00' 125°11'
Nahamanak Indian Reserve 7	92 I/4	50°08' 121°35'
Nahamanak 7, Réserve indienne	92 I/4	50°08' 121°35'
Nahatlatch Lake	92 H/13	49°59' 121°46'
Nahatlatch Needle (Mountain- Montagne)	92 H/13	49°59' 121°52'
Nahatlatch River	92 H/13	49°59' 121°31'
*Nahlin Crossing (Loc.)	104 J/13	58°53' 131°45'
Nahlin Mountain	104 K/16	58°52' 132°05'
Nahlin Plateau	104 J/3	58°30' 131°30'
Nahlin River	104 K/16	58°47' 132°05'
Nahlouza Creek	93 D/16	52°59' 126°11'
Nahlouza Lake	93 E/1	53°05' 126°10'
Nahluquonate Indian Reserve 2	93 G/6	53°18' 123°11'
Nahluquonate 2, Réserve indienne	93 G/6	53°18' 123°11'
Nahmint (Ldg.-Déb.)	92 F/2	49°03' 124°52'
Nahmint Bay	92 F/2	49°04' 124°52'
Nahmint Lake	92 F/2	49°08' 125°00'
Nahmint Mountain	92 F/3	49°12' 125°13'
Nahmint River	92 F/2	49°04' 124°53'
Nahn Lake	82 L/1	50°05' 118°50'
Nahornnyk Creek	92 M/16	51°48' 126°11'
Nahounli Creek	93 K/8	54°27' 124°16'
Nahounli Lake	93 K/8	54°27' 124°06'
Nahshutti Creek	92 L/12	50°45' 127°55'
Nahshutti Lake	92 L/13	50°45' 127°52'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nahta Cone	104 G/7	57°18' 130°49'
Nahump Creek	92 I/4	50°09' 121°35'
Nahun (Loc.)	82 L/3	50°05' 119°30'
Nahwitti Indian Reserve 4	102 I/16	50°52' 128°03'
Nahwitti 4, Réserve indienne	102 I/16	50°52' 128°03'
Nahwitti Bar	92 L/13	50°53' 128°00'
Nahwitti Cone	102 I/16	50°48' 128°16'
Nahwitti Lake	92 L/12	50°42' 127°51'
Nahwitti Point	92 L/13	50°54' 127°59'
Nahwitti River	102 I/16	50°52' 128°00'
Naiad Islets	92 M/4	51°02' 127°41'
Naikoon Park (Provincial Park-Parc provincial)	103 G/13	53°53' 130°55'
Nairn Falls	92 J/7	50°17' 122°50'
Nairn Falls Park (Provincial Park-Parc provincial)	92 J/7	50°17' 122°50'
Naiset Point (Mountain-Montagne)	82 J/13	50°54' 115°37'
Naka Creek	92 L/8	50°29' 126°25'
Nakimu Caves	82 N/5	51°17' 117°35'
*Nakina (Loc.)	104 N/2	59°13' 132°47'
Nakina Lake	104 N/1	59°02' 132°25'
Nakina River	104 K/14	58°54' 133°08'
Nakinilerak Lake	93 M/8	55°17' 126°16'
Nakonake River	104 N/1	59°03' 133°12'
Nakons Islet	103 B/6	52°26' 131°21'
Nak Peak	92 H/11	49°36' 121°06'
Nakusp (Village)	82 K/4	50°15' 117°48'
Nakusp Creek	82 K/4	50°13' 117°48'
Nakusp Hot Springs	82 K/5	50°18' 117°40'
Nakusp Hot Springs Park (Provincial Park-Parc provincial)	82 K/5	50°18' 117°41'
Nakusp Range	82 K/4	50°08' 117°32'
*Nakusp Recreation Park (Provincial Park-Parc provincial)	82 K/4	50°14' 117°49'
Nakwakto Rapids	92 M/4	51°06' 127°30'
Na-kwa-ko Indian Reserve 2	92 M/3	51°05' 127°28'
Na-kwocko 2, Réserve indienne	92 M/3	51°05' 127°28'
Nalachaga Mountain	104 J/6	58°21' 131°10'
Nalau Island	102 P/16	51°47' 128°01'
Nalau Passage	102 P/16	51°47' 128°04'
Nalbeelah Creek	103 I/2	54°09' 128°35'
Nalcus Mountain	93 N/4	55°14' 125°51'
Nalmet Lake	82 F/11	49°45' 117°04'
Nalos Landing (Loc.)	92 M/6	51°21' 127°09'
Naltesby Lake	93 G/11	53°38' 123°30'
Namu (Loc.)	92 M/13	51°52' 127°52'
Namu Harbour	92 M/13	51°52' 127°53'
Namu Lake	92 M/13	51°53' 127°50'
Namu Range	92 M/13	51°51' 127°47'
Namu River	92 M/13	51°51' 127°52'
Nanaimo (City-Cité)	92 G/4	49°10' 123°56'
Nanaimo (R.D.-D.R.)	92 F/1	49°15' 124°20'
Nanaimo, Camp des Forces canadiennes	92 G/4	49°09' 123°59'
Nanaimo, Canadian Forces Camp	92 G/4	49°09' 123°59'
Nanaimo Harbour	92 G/4	49°10' 123°54'
Nanaimo Lakes	92 F/1	49°06' 124°11'
Nanaimo River Indian Reserve 2	92 G/4	49°07' 123°53'
Nanaimo River 2, Réserve indienne	92 G/4	49°07' 123°53'
Nanaimo River Indian Reserve 3	92 G/4	49°07' 123°53'
Nanaimo River 3, Réserve indienne	92 G/4	49°07' 123°53'
Nanaimo River Indian Reserve 4	92 G/4	49°07' 123°52'
Nanaimo River 4, Réserve indienne	92 G/4	49°07' 123°52'
Nanaimo River	92 G/4	49°08' 123°54'
Nanaimo Town Indian Reserve 1	92 G/4	49°09' 123°56'
Nanaimo Town 1, Réserve indienne	92 G/4	49°09' 123°56'
Nanak Creek	92 P/1	51°15' 120°04'
Nanak Lake	92 P/8	51°15' 120°04'
Nanakwa Shoal	103 H/15	53°50' 128°50'
Nananaht Indian Reserve 1	92 I/5	50°26' 121°34'
Nananaht 1, Réserve indienne	92 I/5	50°26' 121°34'
Nana Peak	93 C/14	52°47' 125°17'
Nanat Islet	92 C/14	48°53' 125°05'
Nan Creek	93 D/15	52°49' 126°49'
Nancut (Comm.-Aggl.)	93 K/11	54°38' 125°04'
Nancut Indian Reserve 3	93 K/11	54°38' 125°04'
Nancut 3, Réserve indienne	93 K/11	54°38' 125°04'
Nancut Creek	93 K/11	54°38' 125°04'
Nancy Creek	94 A/15	56°58' 120°32'
Nancy Creek	104 N/6	59°27' 133°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nancy Greene Lake	82 F/5	49°15' 117°57'
Nancy Greene Park (Provincial Park-Parc provincial)	82 F/5	49°15' 117°56'
Nancy Greene Recreation Area	82 F/4	49°07' 117°51'
Nancy Lake	92 Q/13	51°48' 123°33'
Nancy Lake	104 P/16	59°46' 128°07'
Nanette, Mount	82 K/10	50°38' 116°35'
Nanga Parbat Mountain	82 N/10	51°42' 116°52'
Nangeese River	103 P/9	55°41' 128°21'
Nangwai Islands	103 B/5	52°24' 131°37'
Nangwai Rock	103 B/5	52°24' 131°36'
Nanika Lake	93 E/12	53°45' 127°40'
Nanika Mountain	93 L/4	54°08' 127°31'
Nanika River	93 L/3	54°06' 127°28'
*Nanisti Creek	93 G/9	53°40' 122°10'
Nanitch Peak	92 K/9	50°44' 124°28'
Nanitsch Lake	94 D/1	56°05' 126°21'
Nankai Peak	93 M/16	55°58' 126°13'
Nankivell Islands	92 L/14	50°54' 127°18'
Nankivell Point	92 F/8	49°17' 124°08'
Nankivell Point	103 K/2	54°06' 132°48'
Nanna Lake	93 K/8	54°21' 124°27'
Nannygoat Creek	92 J/2	50°04' 122°43'
Nannygoat Creek	104 A/16	56°58' 128°20'
Nanook Dome	104 G/10	57°43' 130°37'
*Nanoose (Ry. Pt.-P.F.)	92 F/8	49°16' 124°12'
Nanoose Bay (Comm.-Aggl.)	92 F/8	49°16' 124°12'
Nanoose Creek	92 F/8	49°16' 124°11'
Nanoose Harbour	92 F/8	49°18' 124°10'
Nanoose Hill	92 F/8	49°17' 124°10'
Nanoose Indian Reserve	92 F/1	49°15' 124°07'
Nanoose, Réserve indienne	92 F/1	49°15' 124°07'
Nansen Mountain	82 F/14	49°46' 117°14'
Nantes Island	92 C/14	48°54' 125°21'
Nantistil Point	94 D/2	56°10' 126°51'
Nanton Lake	92 F/16	49°55' 124°19'
Napisis Creek	82 L/10	50°41' 118°39'
Napier Bay	92 L/15	50°51' 126°51'
Napier Creek	92 F/8	49°30' 124°09'
Napier Island	92 M/5	51°19' 127°34'
Napier Lake	92 I/8	50°25' 120°18'
Napier Point	103 A/1	52°08' 128°08'
Napoleon Spur	82 N/5	51°17' 117°32'
Nappe Mountain	82 J/5	50°23' 115°42'
Naramata (Comm.-Aggl.)	82 E/12	49°36' 119°35'
Naramata Creek	82 E/12	49°36' 119°36'
Naramata Lake	82 E/12	49°39' 119°32'
Narao Lakes	82 N/8	51°25' 116°20'
Narao Peak	82 N/8	51°25' 116°19'
Narcisse's Farm Indian Reserve 4	82 E/4	49°08' 119°46'
Narcisse's Farm 4, Réserve indienne	82 E/4	49°08' 119°46'
Narcosli Creek (Loc.)	93 B/10	52°44' 122°32'
Narcosli Creek	93 B/16	52°49' 122°28'
Narcosli Lake	93 C/16	52°56' 124°06'
Nares Hills	103 A/10	52°43' 128°47'
Nares Islets	103 J/7	54°28' 130°52'
Nares Point	92 G/4	49°12' 123°56'
Nares Rock	92 B/13	48°59' 123°45'
Nares Rock	92 F/9	49°38' 124°04'
Narhonyk, Mount	92 M/16	51°48' 126°11'
Narraway River	93 I/8	54°21' 120°00'
Narrowgut Creek	92 E/14	50°00' 121°07'
Narrow Island - see voir - Strange Island	92 E/10	49°42' 126°37'
*Narrow Island	92 L/11	50°36' 127°29'
Narrow Lake	93 H/12	53°33' 121°55'
Narrowlake Creek	93 G/9	53°35' 122°04'
Narrows Arm - see voir - Narrows Inlet	92 G/12	49°41' 123°49'
Narrows Creek	82 F/10	49°37' 116°59'
Narrows Inlet	92 G/12	49°41' 123°49'
Narrows Island	82 F/6	49°30' 117°21'
Narrows Island	92 E/15	49°48' 126°50'
Narrows Islet	92 L/10	50°43' 126°42'
Narrows Lake	104 N/15	60°00' 132°38'
Narrows Peak	93 E/2	53°06' 126°52'
Narrows, The	82 F/13	50°04' 117°54'
Narvaez Bay	92 B/14	48°46' 123°08'
Narvaez Island	92 E/10	49°38' 126°35'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nascall Bay	93 D/6	52°29' 127°18'
Nascall Hot Springs	93 D/6	52°30' 127°17'
Nascall Hotsprings - see-voir - Nascall Hot Springs	93 D/6	52°30' 127°17'
Nascall Island	93 D/11	52°31' 127°14'
Nascall Lake	93 D/6	52°30' 127°21'
Nascall River	93 D/6	52°30' 127°16'
Nascall Rocks	93 D/11	52°30' 127°14'
*Nash (Ry. Pt.-P.F.)	93 M/4	55°05' 127°51'
Nash Bank	92 F/10	49°31' 124°38'
Nash Creek	82 L/5	50°17' 119°57'
Nash Lake	92 P/14	51°50' 121°28'
Nash Point	103 A/10	52°41' 128°34'
Nash Ridge	103 I/7	54°23' 128°46'
Nashton Creek	82 F/14	49°55' 117°01'
Nasoga Gulf	103 J/15	54°52' 130°06'
Nasokwen Mountain	82 F/14	49°52' 117°10'
*Nasookin (Sta.-Gare)	82 F/10	49°35' 116°52'
Nasparti Inlet	92 L/4	50°08' 127°40'
Nass Bay	103 I/13	54°58' 129°54'
Nass Camp (Comm.-Aggl.)	103 P/7	55°17' 128°59'
*Nass Harbour (Sett.-Étab.)	103 I/13	54°56' 129°56'
Nass Harbour	103 I/13	54°56' 129°56'
Nass Point	103 O/1	55°01' 130°00'
Nass Range - see-voir - Nass Ranges	103 P/1	55°05' 128°30'
Nass Ranges	103 P/1	55°05' 128°30'
Nass Ridge - see-voir - Nash Ridge	103 I/7	54°23' 128°46'
Nass River	103 I/13	54°59' 129°52'
Nasswald Peak	82 J/13	51°00' 115°39'
Nastachi Lake	93 B/5	52°28' 123°34'
Naswhito Creek	82 L/5	50°16' 119°26'
Nata Creek	93 L/15	54°59' 126°42'
Natadesleen Lake	104 G/8	57°29' 130°15'
Nataga Creek	104 P/9	59°37' 136°18'
Natal (Ry. Pt.-P.F.)	82 G/10	49°43' 114°51'
Nataluk Lake	93 F/5	53°27' 125°15'
Natal Ridge	82 G/10	49°43' 114°49'
Natanek Lake	82 F/14	49°51' 117°14'
Natanik Mountain	93 I/7	54°16' 120°33'
Nataniko Creek	93 G/5	53°16' 123°33'
Natanik Pass	93 I/7	54°15' 120°34'
Natavas Glacier	104 G/2	57°03' 130°49'
Natazdaz Lake	93 J/5	54°29' 123°53'
Natazutlo Creek	93 N/3	55°00' 125°23'
Natazutlo Lake	93 K/14	54°59' 125°15'
Nathan Creek	82 E/3	49°03' 119°05'
Nathan Creek	92 G/1	49°10' 122°29'
Nathan Island	103 A/8	52°22' 128°20'
Nathan Slough	92 G/1	49°10' 122°27'
Nathlegalis Indian Reserve 3	92 M/5	51°17' 127°39'
Nathlegalis 3, Réserve indienne	92 M/5	51°17' 127°39'
Nation (Ry. Pt.-P.F.)	93 N/5	55°23' 125°49'
Nation Arm	93 O/11	55°30' 123°27'
Nation Lakes	93 N/2	55°12' 124°45'
Nation, Mount - see-voir - Nation Mountain	93 N/6	55°16' 125°06'
Nation Mountain	93 N/6	55°16' 125°06'
Nation Peak	104 H/10	57°39' 128°56'
Nation River	93 O/5	55°29' 123°32'
Native Anchorage	92 L/10	50°37' 126°34'
Native Islet - see-voir - Native Rock	92 C/13	48°56' 125°31'
Native Rock	92 C/13	48°56' 125°31'
Natlan Creek	93 M/6	55°17' 127°17'
Natlan Mountain - see-voir - Natlan Peak	93 M/6	55°25' 127°17'
Natlan Peak	93 M/6	55°25' 127°17'
Natowite Lake	93 N/4	55°05' 125°58'
Natsadalia Creek	93 C/11	52°31' 125°23'
Natsy Lake	93 B/1	52°14' 122°29'
Natugach Lake - see-voir - Natadesleen Lake	104 G/8	57°29' 130°15'
Natuza Creek	93 E/1	53°02' 126°12'
Natuza Lake	93 E/1	53°04' 126°01'
Nauchachapt Lake	92 I/1	50°12' 120°02'
Naumulten Mountain	82 F/13	49°52' 117°57'
Nautilus Mountain	82 K/14	50°55' 117°16'
Nautley Indian Reserve 1	93 K/2	54°04' 124°36'
Nautley 1, Réserve indienne	93 K/2	54°04' 124°36'
Nautley River	93 K/2	54°05' 124°35'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Naver Creek	93 G/7	53°26' 122°39'
Navey, Mount	92 M/16	51°47' 126°17'
Navo Creek	104 G/5	57°17' 131°34'
Navvy Jack Point	92 G/6	49°20' 123°10'
Navy Channel	92 B/14	48°49' 123°18'
Navy Creek	82 N/14	51°47' 117°09'
Naykikoult Indian Reserve 13	92 I/6	50°20' 121°14'
Naykikoult 13, Réserve indienne	92 I/6	50°20' 121°14'
Naylor Bay	92 B/14	48°51' 123°19'
Naysash Bay	92 M/6	51°19' 127°21'
Naysash Creek	92 M/6	51°20' 127°19'
Naysash Inlet	92 M/6	51°20' 127°16'
Nazcha Creek	104 O/3	59°04' 131°25'
Nazcha Hills	104 O/3	59°09' 131°02'
Nazco Indian Reserve 20	93 B/13	52°57' 123°34'
Nazco 20, Réserve indienne	93 B/13	52°57' 123°34'
Nazco Indian Reserve 21	93 B/13	52°56' 123°38'
Nazco 21, Réserve indienne	93 B/13	52°56' 123°38'
Nazco Cemetery Indian Reserve 20A	93 B/13	52°58' 123°34'
Nazco Cemetery 20A, Réserve indienne	93 B/13	52°58' 123°34'
Naze, The (Point-Pointe)	92 B/8	48°26' 123°17'
Nazko (Comm.-Aggl.)	93 G/4	53°00' 123°37'
Nazko Falls	93 B/11	52°33' 123°27'
Nazko Lake	93 B/5	52°23' 123°34'
Nazko Lake - see-voir - Tzazati Lake	93 B/5	52°29' 123°34'
*Nazko Park (Provincial Park-Parc provincial)	93 B/13	52°58' 123°36'
Nazko River	93 G/4	53°08' 123°34'
Nazul Lake	93 J/2	54°02' 122°30'
Ndakkolk Indian Reserve 54	103 J/8	54°29' 130°12'
Ndakkolk 54, Réserve indienne	103 J/8	54°29' 130°12'
Nea Creek	92 O/2	51°02' 122°54'
Neaksagilaguaw Creek - see-voir - Eneaksagilaguaw Creek	103 I/10	54°31' 128°40'
Neal Creek	92 I/7	50°28' 120°35'
Neale Creek	82 N/6	51°27' 117°06'
Neale Point	92 K/12	50°31' 125°49'
Neal, Mount	92 J/2	50°09' 122°41'
Nealon Point	103 A/8	52°18' 128°03'
Nea Point	92 M/3	51°03' 127°13'
Near Creek	93 D/12	52°54' 127°54'
Neave Creek	82 K/9	50°30' 116°05'
Neavold Point	93 D/5	52°16' 127°39'
Neaxtoalk Lake	103 J/9	54°35' 130°23'
Nebula Peak	92 G/10	49°44' 122°37'
Necait Indian Reserve 6	92 J/9	50°42' 122°17'
Necait 6, Réserve indienne	92 J/9	50°42' 122°17'
Necausley Creek Indian Reserve 6	93 B/7	52°29' 122°37'
Necausley Creek 6, Réserve indienne	93 B/7	52°29' 122°37'
*Nechacco (Comm.-Aggl.)	93 F/16	53°57' 124°06'
Nechako Canyon	93 F/10	53°36' 124°56'
Nechako Centre (Comm.-Aggl.)	103 I/2	54°03' 128°38'
Nechako Mountains - see-voir - Nechako Range	92 F/7	53°20' 124°37'
Nechako Plateau	93 L/8	54°30' 126°00'
Nechako Range	93 F/7	53°20' 124°37'
Nechako Reservoir	93 E/6	53°45' 126°00'
Nechako River	93 G/15	53°55' 122°42'
Nechamus Mountain	93 I/2	54°06' 120°38'
Neck Islet	92 K/2	50°05' 124°59'
Neck Lake	93 G/8	53°16' 122°21'
Neck Ness (Head-Promontoire)	92 M/4	51°12' 127°48'
Neck Point	92 G/4	49°14' 123°58'
Necleetsconnay River	93 D/7	52°23' 126°46'
Necostlie Indian Reserve 1	93 K/8	54°26' 124°14'
Necostlie 1, Réserve indienne	93 K/8	54°26' 124°14'
Necostlie River	93 K/8	54°28' 124°15'
Neuch Lake - see-voir - Neuch Lakes	93 L/2	54°07' 126°41'
Nedden Island	103 G/4	53°02' 131°57'
Nedden Rock	103 A/8	52°17' 128°07'
Nedoats Indian Reserve 11	93 M/1	55°03' 126°19'
Nedoats 11, Réserve indienne	93 M/1	55°03' 126°19'
Nedoats Indian Reserve 13	93 M/1	55°03' 126°22'
Nedoats 13, Réserve indienne	93 M/1	55°03' 126°22'
Ned Point	92 B/5	48°20' 123°32'
Ned Roberts Creek	92 I/10	50°39' 120°33'
Ned Roberts Lake	92 I/10	50°39' 120°34'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Neds Creek	82 L/12	50°40' 119°51'
Ned Shears Creek	104 G/14	57°58' 131°04'
Nedshears Creek - see voir - Ned Shears Creek	104 G/14	57°58' 131°04'
Neechanz River	92 M/10	51°39' 126°41'
Needa Lake	92 P/10	51°37' 120°43'
Needham Creek	94 B/5	56°31' 123°08'
Needham, Mount	103 F/8	53°15' 132°16'
Needham Point	92 K/5	50°23' 125°36'
Needle Creek	92 H/11	49°34' 121°08'
Needle Lake	93 E/15	53°49' 127°00'
Needle Peak	92 H/11	49°34' 121°07'
Needle Peak - see voir - Malaspina Peak	92 E/15	49°52' 126°32'
Needle Peaks	92 K/5	50°19' 125°42'
Needle Peaks	92 K/10	50°44' 124°45'
Needle Point Mountain - see voir - Kaza Mountain	93 H/3	53°04' 121°00'
Needlepont Mountain	104 P/4	59°09' 129°44'
Needle Point Ridge	93 H/3	53°05' 121°00'
Needle Rock	103 A/10	52°34' 128°30'
Needles (Ldg.-Déb.)	82 E/16	49°52' 118°06'
Needles Glacier	92 J/2	50°08' 122°43'
Needles, The (Peak-Pic)	92 G/6	49°25' 123°01'
Needles, The (Narrows-Passe)	82 E/16	49°52' 118°06'
Needley (Ry. Pt.-P.F.)	94 I/4	58°14' 121°38'
Needmore Lake	82 M/4	51°12' 119°52'
Neekas Indian Reserve 4	103 A/8	52°27' 128°09'
Neekas 4, Réserve indienne	103 A/8	52°27' 128°09'
Neekas Cove	103 A/8	52°28' 128°09'
Neekas Creek	103 A/8	52°28' 128°10'
Neekas Inlet	103 A/8	52°27' 128°11'
Neekas River - see voir - Neekas Creek	103 A/8	52°28' 128°10'
Neel Creek	92 B/12	48°43' 123°40'
* Neeleetsconny River	93 D/7	52°19' 126°45'
Neepawa Creek	82 F/14	49°50' 117°20'
Neeta Creek	92 L/6	50°20' 127°26'
Neff Creek	82 E/1	49°05' 118°27'
Neff Creek	92 P/15	51°49' 120°50'
Negaard Creek	93 F/16	53°59' 124°15'
Negaard Lake	93 K/1	54°00' 124°14'
Negro Creek	82 G/5	49°25' 115°56'
Negro Lake	82 G/5	49°26' 115°56'
Negro Rock	92 L/9	50°35' 126°22'
Nehalliston Creek	92 P/8	51°26' 120°13'
Nehounlee Lake Indian Reserve 13	93 K/8	54°27' 124°06'
Nehounlee Lake 13, Réserve indienne	93 K/8	54°27' 124°06'
Neil Creek	82 K/11	50°32' 117°20'
Neil Creek	92 P/14	51°49' 121°30'
Neill Creek	92 G/7	49°26' 122°31'
Neill Islet	103 J/1	54°06' 130°13'
Neill Ledge	92 L/11	50°36' 127°03'
Neill Rock	92 L/11	50°36' 127°03'
Neilson Island	92 F/4	49°09' 125°53'
Neilson Lake	92 P/12	51°32' 121°41'
Neilson Lake	93 J/7	54°19' 122°39'
Neilson, Mount	103 I/11	54°41' 129°00'
Nekalliston Indian Reserve 2	92 P/8	51°25' 120°12'
Nekalliston 2, Réserve indienne	92 P/8	51°25' 120°12'
Nekertch Creek	92 I/5	50°21' 121°40'
Nekik Mountain	93 I/8	54°18' 120°15'
Nekite Indian Reserve 2	92 M/6	51°25' 127°05'
Nekite 2, Réserve indienne	92 M/6	51°25' 127°05'
Nekite River	92 M/6	51°24' 127°06'
Nekliptum Indian Reserve 1	92 I/4	50°07' 121°33'
Nekliptum 1, Réserve indienne	92 I/4	50°07' 121°33'
Nekliptum Creek	92 I/4	50°06' 121°34'
Nel Creek	93 A/5	52°27' 121°49'
Nelles Creek	82 F/14	49°48' 117°00'
Nelles Island	103 A/1	52°01' 128°16'
Nelles Peak	104 K/13	58°48' 133°55'
Nellian Lake	93 K/5	54°23' 125°46'
Nellie Creek	92 F/11	49°40' 125°02'
Nellis Cascade	82 F/14	49°47' 117°05'
Nelly Creek	82 F/12	49°41' 117°31'
Nelly Creek	92 I/2	50°01' 120°44'
Nelly Islet	92 L/15	50°46' 126°44'
Nelly Point	103 H/8	53°17' 129°06'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nelmes Lake	92 I/15	50°58' 120°41'
Nels Bight	102 I/16	50°47' 128°21'
Nels Creek	93 B/16	52°56' 122°18'
Nelse Creek	82 E/6	49°16' 119°01'
Nelson (City-Cité)	82 F/6	49°30' 117°17'
Nelson Creek	92 G/2	49°14' 122°52'
Nelson Creek	92 G/6	49°21' 123°16'
Nelson Creek	82 N/2	51°07' 116°43'
Nelson Creek	92 P/1	51°14' 120°09'
Nelson Creek	103 P/14	55°56' 129°19'
Nelson Forks (Loc.)	94 N/8	59°30' 124°01'
Nelson Island	82 F/9	49°42' 124°08'
Nelsonkanny Creek - see voir - Nelson Kenny Creek	93 G/1	53°11' 122°30'
Nelson Kenny Creek	93 G/1	53°11' 122°30'
Nelsonkenny Lake - see voir - Nelson Kenny Lake	93 G/2	53°15' 122°33'
Nelson Kenny Lake	93 G/2	53°15' 122°33'
Nelson Lake	92 I/9	50°38' 120°25'
Nelson Lake	93 G/10	53°35' 122°57'
Nelson Lake	104 M/8	59°21' 134°13'
Nelson, Mount	82 F/11	49°32' 117°18'
Nelson, Mount	82 K/8	50°28' 116°21'
Nelson, Mount	92 L/8	50°30' 126°09'
Nelson, Mount	93 H/4	53°05' 121°43'
Nelson Mountain - see voir - Nelson, Mount	93 H/4	53°05' 121°43'
Nelson Narrows	92 M/14	51°46' 127°25'
Nelson Point	103 B/13	52°53' 131°40'
Nelson Range	82 F/3	49°20' 117°05'
Nelson Range - see voir - Nelson Ridge	92 L/8	50°30' 126°08'
Nelson Ridge	92 L/8	50°30' 126°08'
Nelson River	103 I/10	54°44' 128°48'
Nelson Rock	92 F/9	49°39' 124°07'
Nelsons Creek	93 H/4	53°06' 121°42'
Nelson Slough	92 H/4	49°13' 121°54'
Nelsons Mountain - see voir - Nelson, Mount	93 H/4	53°05' 121°43'
Nelway (Loc.)	82 F/3	49°00' 117°17'
Nemaia Creek	92 N/8	51°24' 124°08'
Nemaiah Valley (Loc.)	92 O/5	51°29' 123°53'
Nemaia Lake	92 O/5	51°27' 123°59'
Nemaia, Mount	92 N/8	51°28' 124°04'
* Nemaia Valley	92 O/5	51°25' 124°05'
Nemo Creek	82 F/14	49°55' 117°25'
Nemo Glacier	82 K/14	50°56' 117°15'
Nemo, Mount	82 K/14	50°56' 117°15'
Nenahimai Lagoon	92 L/14	50°59' 127°12'
* Nepa (Sta.-Gare)	92 I/11	50°41' 121°18'
Nepah Lagoon	92 L/15	50°59' 126°47'
Ne-parle-pas Point	94 B/3	56°02' 123°03'
* Ne-parle-pas Rapids	94 B/3	56°01' 123°05'
Nepean Rock	103 H/4	53°13' 129°37'
Nepean Sound	103 H/4	53°11' 129°40'
Nepopekum Creek	92 H/3	49°03' 121°06'
Nepopekum Falls	92 H/2	49°04' 120°56'
Nepopekum Mountain	92 H/3	49°04' 121°01'
Nepopulchin Creek	92 H/14	49°56' 121°28'
Nep Peak	94 D/2	56°07' 126°31'
Neptuak Mountain	82 N/8	51°18' 116°15'
Neptune Bank	92 G/8	49°18' 123°03'
Neptune Creek	82 F/4	49°10' 117°48'
Neptune Glacier	82 M/16	51°52' 118°07'
Neptune, Mount	82 F/4	49°14' 117°52'
Neptune Peak	82 M/16	51°52' 118°08'
Nepuchin Creek	92 I/5	50°19' 121°39'
Nequatque Indian Reserve 1	92 J/9	50°33' 122°29'
Nequatque 1, Réserve indienne	92 J/9	50°33' 122°29'
Nequatque Indian Reserve 2	92 J/9	50°32' 122°29'
Nequatque 2, Réserve indienne	92 J/9	50°32' 122°29'
Nequatque Indian Reserve 3A	92 J/9	50°32' 122°29'
Nequatque 3A, Réserve indienne	92 J/9	50°32' 122°29'
Nequatque Indian Reserve 3	92 J/9	50°32' 122°29'
Nequatque 3, Réserve indienne	92 J/9	50°32' 122°29'
Nequatque Indian Reserve 4	92 J/10	50°30' 122°33'
Nequatque 4, Réserve indienne	92 J/10	50°30' 122°33'
Nequatque Lake	92 J/7	50°29' 122°30'
Nequatque Mountain	92 J/7	50°28' 122°31'
Nequitpaalis Creek	92 L/6	50°27' 127°30'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Naroutsos Inlet	92 L/5	50°24'	127°31'	
Nesabut Peaks	93 N/5	55°16'	125°33'	
Nesachi Creek	92 P/10	51°32'	120°57'	
Nesakwach Creek	92 H/4	49°05'	121°36'	
Nesbitt Bay	104 A/6	56°25'	129°28'	
Nesbitt Creek	82 L/1	50°00'	118°21'	
Nesbitt Creek	92 J/8	50°16'	122°00'	
Nesbitt Lake	92 I/11	50°43'	121°07'	
Nesbitt, Mount	92 H/13	49°49'	121°42'	
Nesbitt Rock	103 H/5	53°26'	129°53'	
Nesikep Indian Reserve 6A	92 I/12	50°34'	121°47'	
Nesikep 6A, Réserve indienne	92 I/12	50°34'	121°47'	
Nesikep Indian Reserve 6	92 I/12	50°33'	121°47'	
Nesikep 6, Réserve indienne	92 I/12	50°33'	121°47'	
Nesikep Creek	92 I/12	50°32'	121°46'	
Neskain (Ry. Pt.-P.F.)	82 L/12	50°45'	119°45'	
Neskainliith Indian Reserve 1	82 L/13	50°47'	119°45'	
Neskainliith 1, Réserve indienne	82 L/13	50°47'	119°45'	
Neskainliith Indian Reserve 2	82 L/12	50°46'	119°44'	
Neskainliith 2, Réserve indienne	82 L/12	50°46'	119°44'	
Nesook Bay	92 E/16	49°46'	126°25'	
Nesook River	92 E/16	49°46'	126°23'	
Nesselrode, Mount	104 L/16	58°57'	134°19'	
Nessie Point	103 H/6	53°25'	129°15'	
Ness Islands	103 G/15	53°52'	130°34'	
Ness Lake	93 J/3	54°01'	123°07'	
Ness Lake Park (Regional Park-Parc régional)	93 J/3	54°02'	123°09'	
Ness Rock	103 A/13	52°51'	129°44'	
Nesters (Loc.)	92 J/2	50°08'	122°57'	
Nest Islets	103 B/6	52°17'	131°08'	
Nesto Inlet	103 F/10	53°34'	132°55'	
Nestor Creek	92 I/2	50°09'	120°37'	
Nestor Creek	82 J/13	50°54'	115°42'	
Nestor Lake	82 J/13	50°57'	115°43'	
Nestor Peak	82 J/13	50°57'	115°43'	
Nest Rocks - see voir - Nest Islets	103 B/6	52°17'	131°08'	
Nesuch Indian Reserve 3	92 J/7	50°18'	122°38'	
Nesuch 3, Réserve indienne	92 J/7	50°18'	122°38'	
Nesuk Indian Reserve 4	92 E/16	49°45'	126°23'	
Nesuk 4, Réserve indienne	92 E/16	49°45'	126°23'	
Netalzul Creek	93 M/3	55°14'	127°04'	
Netalzul Mountain	93 M/7	55°17'	126°56'	
Netherby Point	103 A/16	52°55'	128°30'	
Netherlands Creek	82 G/14	49°48'	115°17'	
Netim Mountain	93 I/1	54°06'	120°20'	
Netland Glacier	114 P/5	59°25'	137°55'	
Ne-taw-greece Indian Reserve 10	93 M/1	55°04'	126°29'	
Ne-taw-greece 10, Réserve indienne	93 M/1	55°04'	126°29'	
Netson Creek	94 L/15	59°00'	126°52'	
Netson Lake	94 L/10	58°41'	126°42'	
Nettie Creek	82 G/1	49°03'	114°27'	
Nettie Creek	92 P/14	51°47'	121°01'	
Nettie Lake	92 P/14	51°48'	121°02'	
Nettie L. Mountain	82 K/11	50°41'	117°25'	
Nettie Basin	103 H/12	53°34'	129°34'	
Nettle Island Indian Reserve 5	92 C/14	48°56'	125°14'	
Nettle Island 5, Réserve indienne	92 C/14	48°56'	125°14'	
Nettle Island	92 C/14	48°56'	125°15'	
Netuts Lake	92 F/11	49°41'	125°17'	
Netzel, Mount	83 D/6	52°20'	119°23'	
Neuch Lakes	93 L/2	54°07'	126°41'	
Neuco Creek	93 J/4	54°01'	123°56'	
Neumann Creek	93 P/8	55°25'	120°08'	
Nevada Lake	93 G/14	53°50'	123°13'	
Nevada Mountain	82 F/3	49°07'	117°11'	
Nevay Island	103 A/1	52°12'	128°09'	
Nevertouch Creek	82 E/10	49°44'	118°45'	
Nevertouch Lake	82 E/15	49°47'	118°46'	
Neveu Lake	92 H/18	49°59'	120°09'	
Neville Creek	92 I/7	50°15'	120°48'	
Neville Islet	92 K/2	50°03'	124°46'	
Neville Point	92 L/8	50°29'	126°05'	
Neville, Port	92 L/8	50°30'	126°00'	
Neville Rock	92 F/9	49°44'	124°16'	
Nevin Creek	92 H/4	49°11'	121°48'	
Nevin Creek	83 E/4	53°12'	119°59'	
Nevin, Mount	114 P/16	56°59'	136°10'	
Nevis Creek	94 G/5	57°27'	123°22'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Nevis Ridge	104 B/7	56°26'	130°48'	
New Aiyansh Indian Reserve 1	103 I/7	55°12'	129°05'	
New Aiyansh 1, Réserve indienne	103 I/7	55°12'	129°05'	
New Aiyansh (Aiyansh P.O.-B. de p.)				
(Comm.-Aggl.)	103 P/3	55°12'	129°05'	
New Bella Bella (Comm.-Aggl.)	103 A/1	52°10'	128°08'	
Newberry Cove	103 B/6	52°28'	131°27'	
Newberry Point	103 B/6	52°28'	131°26'	
New Brighton (Comm.-Aggl.)	92 G/6	49°27'	123°28'	
*Newby Creek	82 E/2	49°02'	118°30'	
Newby Island	103 A/1	52°14'	128°08'	
Newby Lake	82 E/4	49°01'	119°56'	
Newcastle (Ldg.-Déb.)	92 G/4	49°11'	123°56'	
Newcastle Creek	92 L/8	50°23'	126°10'	
Newcastle Island	92 G/4	49°11'	123°56'	
Newcastle Island Park (Provincial Park-Parc provincial)	92 G/4	49°11'	123°55'	
Newcastle Island Passage	92 G/4	49°11'	123°57'	
Newcastle Island Recreation Area	92 G/4	49°11'	123°56'	
Newcastle Ridge	92 L/8	50°24'	126°03'	
New Clew (Loc.)	103 G/4	53°01'	131°46'	
New Clew Indian Reserve 10	103 G/4	53°02'	131°47'	
New Clew 10, Réserve indienne	103 G/4	53°02'	131°47'	
Newcombe Channel	92 C/13	48°55'	125°29'	
Newcombe Harbour	103 G/9	50°42'	130°05'	
Newcombe Hill	103 K/3	54°08'	133°04'	
Newcombe Inlet	103 C/16	52°50'	132°04'	
Newcombe Lake	93 E/14	53°58'	127°11'	
Newcombe Peak	103 G/4	53°01'	131°59'	
Newcombe Rocks - see voir - Newcombe Rocks				
Newcombe Rocks	92 L/12	50°30'	127°40'	
Newcomb Point	92 G/12	49°38'	123°41'	
Newcomb Rocks	92 L/12	50°30'	127°40'	
Newcomen Creek	82 F/12	49°35'	117°38'	
New Creek	93 H/4	53°06'	121°44'	
New Denver (Village)	82 F/14	49°59'	117°22'	
New Denver Glacier	82 F/13	49°57'	117°30'	
Newell Hill	93 A/13	52°53'	121°57'	
Newell Lake	92 O/16	52°00'	122°27'	
New England Rock - see voir - New England Rocks				
New England Rocks	103 B/6	52°20'	131°09'	
New England Rocks	103 B/6	52°20'	131°09'	
Newgate (Loc.)	82 G/3	49°02'	115°12'	
New Hazelton (D.M.)	93 M/4	55°15'	127°35'	
Newhykulston Creek	92 P/8	51°19'	120°10'	
Newichy Creek	92 M/11	51°31'	127°30'	
Newington Creek	82 F/2	49°13'	116°41'	
Newington Rock	103 F/10	53°42'	132°58'	
New Island - see voir - New Islet				
New Island	92 G/6	49°22'	123°28'	
New Islet	92 M/4	51°00'	127°31'	
New Islet	92 G/6	49°22'	123°28'	
Newitt Creek	93 L/14	54°53'	127°11'	
New Kitseguecla Indian Reserve 2	93 M/4	55°10'	127°47'	
New Kitseguecla 2, Réserve indienne	93 M/4	55°10'	127°47'	
New Lake	82 G/12	49°31'	115°51'	
Newlands (Loc.)	93 J/1	54°06'	122°12'	
Newlands Brook	92 G/2	49°06'	122°39'	
Newlands Station (P.O.-B. de p.) - see voir - Newlands				
Newlands	93 J/1	54°06'	122°12'	
Newman Creek	92 G/8	49°25'	123°14'	
Newman Creek	92 F/14	49°57'	125°14'	
Newman Creek	82 M/11	51°38'	119°06'	
Newman Creek	92 O/9	51°41'	122°14'	
Newman Island	93 L/16	54°59'	126°15'	
Newman Peninsula	93 L/16	54°58'	126°13'	
Newmarch Creek	92 C/8	48°27'	124°12'	
Newmont Lake	104 B/15	56°51'	130°55'	
New Moon Lake	94 E/10	57°39'	126°55'	
New, Mount	94 L/1	58°15'	126°26'	
Newport Creek	82 L/6	50°19'	119°22'	
Newport, Mount	103 P/5	55°22'	129°56'	
New Rocks	102 P/8	51°17'	128°01'	
Newsome Creek	82 L/14	50°53'	119°28'	
New Songhees Indian Reserve 1A	92 B/6	48°27'	123°25'	
New Songhees 1A, Réserve indienne	92 B/6	48°27'	123°25'	
*Newstead Park (Provincial Park-Parc provincial)				
Newstead Park	92 B/6	48°27'	123°26'	
Newt Lake	92 L/6	50°22'	127°15'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Newton (Ry. Pt.-P.F.)	92 G/2	49°08' 122°50'
Newton Cove	92 E/15	49°53' 126°56'
Newton Creek	92 H/7	49°28' 120°44'
Newton Entrance	92 L/5	50°19' 127°56'
Newton Hill	92 E/15	49°49' 126°56'
Newton Lake	92 K/3	50°15' 125°16'
Newton, Mount	92 B/11	48°37' 123°27'
Newton Point	103 F/1	53°08' 132°30'
Newton Station (P.O.-B. de p.) - see- voir - Newton	92 G/2	49°08' 122°50'
Newtown Creek	103 I/9	54°33' 128°29'
New Westminster (City-Cité)	92 G/2	49°13' 122°55'
New Year Lake	103 F/9	53°34' 132°07'
Next Creek	82 F/7	49°18' 116°46'
Neyasri Lake	93 C/15	52°59' 124°56'
Ney, Mount	93 E/14	53°49' 127°25'
Nez Lake	93 L/9	54°34' 126°09'
Niagara (Loc.)	82 E/1	49°06' 118°28'
Niagara Canyon	92 B/5	48°29' 123°33'
Niagara Creek	92 B/5	48°29' 123°33'
Niagara Creek	93 A/9	52°36' 120°26'
Niagara Falls	92 B/5	48°29' 123°33'
Niagara Falls	93 A/9	52°36' 120°26'
Niagara Mountain	104 K/11	58°40' 133°18'
Niagara Peak	93 A/10	52°41' 120°33'
Nias Creek	103 A/15	52°55' 128°44'
Nichol (Ry. Pt.-P.F.)	93 G/14	53°55' 123°13'
Nicholas Islands	92 L/13	50°56' 127°48'
Nicholas Islets - see-voir - Nicholas Islands	92 L/13	50°56' 127°48'
Nicholas, Mount	82 J/3	50°01' 115°22'
Nicholas Point	92 L/9	50°34' 126°29'
Nicholas Shoal	103 G/1	53°14' 130°20'
Nichol Island	103 H/4	53°04' 129°43'
Nichol Lake	92 I/9	50°32' 120°20'
Nicholl Lake	93 J/3	54°08' 123°01'
Nicholl Range	92 M/3	51°08' 127°08'
Nicholls Creek	82 M/10	51°45' 118°39'
Nicholls Island	92 L/15	50°50' 126°36'
Nichols Bay	92 K/5	50°26' 125°58'
Nichols Creek	92 J/13	50°51' 123°18'
Nicholson (Comm.-Aggl.)	82 N/12	51°15' 116°54'
Nicholson Cove	92 G/4	49°03' 123°45'
Nicholson Creek	82 E/2	49°03' 118°57'
Nicholson Creek	93 L/16	54°49' 126°23'
Nicholson Island	93 D/5	52°19' 127°56'
Nichyeskwa Creek	93 M/7	55°26' 126°43'
Nickel Creek	104 P/12	59°33' 129°58'
Nickel Palm Indian Reserve 4	92 I/5	50°27' 121°42'
Nickel Palm 4, Réserve indienne	92 I/5	50°27' 121°42'
*Nickel Plate (Comm.-Aggl.)	92 H/8	49°22' 120°02'
Nickel Plate Creek	92 H/8	49°25' 119°58'
Nickel Plate Lake	82 E/5	49°25' 119°58'
Nickel Plate Mountain	92 H/8	49°22' 120°02'
Nickel Plate Park (Provincial Park- Parc provincial)	82 E/5	49°24' 119°57'
Nickey Creek	92 G/6	49°24' 123°09'
Nickeyeah Indian Reserve 25	92 I/4	50°12' 121°35'
Nickeyeah 25, Réserve indienne	92 I/4	50°12' 121°35'
Nick Island - see-voir - Nicks Island	82 F/2	49°07' 116°36'
Nicklen Creek	82 L/3	50°12' 119°00'
Nicklen Lake	82 L/2	50°08' 119°00'
Nickless Island - see-voir - Nickless Islet	92 L/15	50°47' 126°32'
Nickless Islet	92 L/15	50°47' 126°32'
Nicknaqueet River	92 M/11	51°40' 127°15'
Nickoll Passage	92 L/9	50°40' 126°14'
Nicks Island	82 F/2	49°07' 116°36'
Nicks Slough	82 F/2	49°07' 116°37'
Nicoamen Plateau	92 I/3	50°12' 121°14'
Nicoamen River	92 I/6	50°16' 121°24'
Nicodemas Creek	92 O/2	51°11' 122°47'
Nicoelton Indian Reserve 6	92 I/8	50°30' 121°23'
Nicoelton 6, Réserve indienne	92 I/8	50°30' 121°23'
Nicoelton Mountain	92 I/11	50°32' 121°22'
Nicola (Comm.-Aggl.)	92 I/2	50°10' 120°40'
Nicola Lake	92 I/2	50°10' 120°32'
Nicola Lake Indian Reserve 1	92 I/1	50°13' 120°27'
Nicola Lake 1, Réserve indienne	92 I/1	50°13' 120°27'
Nicola Mameet Indian Reserve 1	92 I/2	50°10' 120°50'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nicola Mameet 1, Réserve indienne	92 I/2	50°10' 120°50'
Nicola, Mount	92 I/2	50°03' 120°36'
Nicola Plateau	92 I/7	50°20' 120°37'
Nicola River	92 I/6	50°26' 121°19'
Nicolaye Channel	92 E/14	50°00' 127°20'
Nicol Creek	82 G/14	49°53' 115°28'
Nicol Lake	82 G/11	49°39' 115°29'
Nicoll Creek	82 E/9	49°32' 118°21'
Nicolum Creek	92 H/6	49°22' 121°22'
Nicolum Park (Provincial Park-Parc provincial)	92 H/6	49°22' 121°20'
Nicolum River - see-voir - Nicolum Creek	92 H/6	49°22' 121°22'
Nicomekl River	92 G/2	49°04' 122°52'
Nicomen (Loc.)	92 G/1	49°11' 122°07'
Nicomen Indian Reserve 1	92 I/6	50°16' 121°24'
Nicomen 1, Réserve indienne	92 I/6	50°16' 121°24'
Nicomen Island	92 G/1	49°10' 122°07'
Nicomen Lake	92 H/2	49°13' 120°51'
Nicomen Mountain	92 G/1	49°12' 122°07'
Nicomen Ridge	92 H/2	49°13' 120°51'
Nicomen Slough	92 G/1	49°11' 122°07'
Nido Creek	104 G/9	57°43' 130°28'
Niebla Mountain	103 I/12	54°43' 129°46'
Niel Creek	92 M/14	51°54' 127°21'
Niel River - see-voir - Niel Creek	92 M/14	51°54' 127°21'
Nielson Beach	82 M/3	51°01' 119°01'
Nielson Creek - see-voir - Nilsson Creek	92 H/15	49°55' 120°52'
Nielson, Mount	92 I/4	50°08' 121°58'
Niels Creek	93 K/7	54°23' 124°35'
Niels, Mount	93 K/7	54°26' 124°33'
Nieumiamus Creek	93 D/7	52°23' 126°50'
Nieumiamus River - see-voir - Nieumiamus Creek	93 D/7	52°23' 126°50'
Nifflheim, Mount	82 L/9	50°36' 118°08'
Nig (Ry. Pt.-P.F.)	94 H/3	57°07' 121°29'
*Nig Creek (Loc.)	94 H/3	57°07' 121°13'
Nig Creek	94 H/3	57°08' 121°10'
Nigel Island	92 L/13	50°53' 127°45'
Niger Creek	92 I/4	50°06' 121°34'
Nigger Bar Creek - see-voir - Goodeve Creek	82 F/4	49°00' 117°43'
Nigger Creek - see-voir - Negro Creek	82 G/5	49°25' 115°56'
Nigger Creek - see-voir - Pine Creek	93 A/14	52°48' 121°19'
Nigger Creek - see-voir - Crayke Creek	104 G/10	57°44' 130°58'
Nigger Mountain - see-voir - Jeldness, Mount	82 F/4	49°02' 117°58'
Niggertoe Mountain - see-voir - Nkwala, Mount	82 E/12	49°32' 119°38'
Nightcap Mountain	92 N/6	51°16' 125°17'
Nightingale, Mount	92 L/15	50°58' 126°57'
Night Islet	92 L/10	50°38' 126°40'
Nightout Creek	104 G/14	57°46' 131°17'
Nightout Mountain	104 G/11	57°43' 131°15'
Nigoo Creek	93 H/6	53°19' 121°07'
Nikaia Creek	92 I/4	50°13' 121°35'
Nikaia Mountain	92 I/4	50°10' 121°43'
Nikie Creek	92 F/13	49°56' 125°40'
Nikun Creek	93 E/13	53°50' 127°34'
Nikwikwaia Creek	82 L/13	50°56' 119°39'
Nikwikwaia Lakes	82 M/4	51°03' 119°38'
Nikwit Lake	93 A/6	52°25' 121°16'
Nikwoi Creek	92 I/5	50°24' 121°41'
Nilah Creek	93 L/5	54°28' 127°53'
Nilah Peak	93 H/16	53°55' 120°24'
Nilan Lake	93 K/7	54°25' 124°35'
Nile Creek	92 F/7	49°25' 124°38'
Nile Point	92 G/13	49°46' 123°59'
Niles Creek	82 N/8	51°28' 116°23'
Niles Glacier	82 N/9	51°30' 116°24'
Niles, Mount	82 N/9	51°30' 116°25'
Niles, Mount	93 P/6	55°25' 121°18'
Nilkittwa Lake	93 M/7	55°22' 126°39'
Nilkittwa Peak	93 M/14	55°51' 127°07'
Nilkittwa River	93 M/7	55°27' 126°42'
Nilksuka Creek	82 J/6	50°22' 115°19'
Niloil Creek	94 M/10	59°37' 127°03'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Niloil Lake	94 M/10	59°35' 127°00'
Nilsik Creek	82 F/11	49°43' 117°18'
Nilsson Creek	92 H/15	49°55' 120°52'
Nimbus Glacier	92 G/15	49°46' 122°39'
Nimbus, Mount - see voir - Nimbus		
Mountain	103 I/1	54°13' 128°01'
Nimbus Mountain	103 I/1	54°13' 128°01'
Nimbus Mountain	104 N/2	59°02' 132°30'
Nimbus Peak	92 G/15	49°45' 122°40'
Nimmo Bay	92 L/15	50°57' 126°43'
Nimmo Islet	92 L/15	50°56' 126°41'
Nimmo Point	92 L/15	50°56' 126°41'
Nimnim Creek	92 F/11	49°31' 125°11'
Nimnim Lake	92 F/6	49°30' 125°09'
Nimkish (Comm.-Aggl.)	92 L/7	50°20' 126°55'
Nimkish Indian Reserve 2	92 L/10	50°34' 126°56'
Nimkish 2, Réserve indienne	92 L/10	50°34' 126°56'
Nimkish Bank	92 L/10	50°34' 126°57'
Nimkish Camp (Comm.-Aggl.) - see voir - Nimkish	92 L/7	50°20' 126°55'
Nimkish Heights (Loc.)	92 L/11	50°34' 127°00'
Nimkish Lake	92 L/7	50°24' 126°58'
Nimkish River	92 L/10	50°34' 126°59'
Nimpo Creek	93 C/6	52°22' 125°14'
Nimpo Lake (Comm.-Aggl.)	93 C/6	52°20' 125°09'
Nimpo Lake	93 C/6	52°21' 125°12'
Nina Creek	93 N/15	55°49' 124°50'
Nina Hill	92 M/4	51°03' 127°35'
Nina Lake	93 A/11	52°34' 121°29'
Nina Lake	93 N/15	55°54' 124°49'
Ninds Point	93 A/6	52°30' 121°20'
Nine Bay Lake	82 K/15	50°57' 116°32'
Nine Lake	103 P/15	55°52' 128°54'
Nine Mile Creek Indian Reserve 4	92 H/8	49°26' 120°18'
Nine Mile Creek 4, Réserve indienne	92 H/8	49°26' 120°18'
Nine Mile Creek	82 E/3	49°00' 119°17'
Ninemile Creek - see voir - Nine Mile Creek	82 F/4	49°02' 117°30'
Nine Mile Creek	82 F/4	49°02' 117°30'
Nine Mile Creek	92 H/6	49°25' 121°19'
Nine Mile Creek - see voir - Ainslie Creek	92 H/14	49°57' 121°28'
Ninemile Creek - see voir - Ainslie Creek	92 H/14	49°57' 121°28'
Nine Mile Creek	82 J/4	50°14' 115°42'
Nine Mile Creek	82 K/7	50°15' 116°47'
Nine Mile Creek	92 N/1	51°12' 124°11'
Nine Mile Creek	93 H/4	53°10' 121°34'
Nine Mile Creek	93 K/1	54°07' 124°26'
Ninemile Creek - see voir - Nine Mile Creek	93 M/6	55°16' 127°28'
Nine Mile Creek	93 M/6	55°16' 127°28'
Nine Mile Creek	93 O/5	55°58' 122°40'
Nine Mile Creek	104 G/14	58°00' 131°03'
Nine Mile Glacier	92 N/1	51°10' 124°22'
Nine Mile Lake	93 H/4	53°10' 121°32'
Ninemile Lake - see voir - Nine Mile Lake	93 H/4	53°10' 121°32'
Ninemile Mountain - see voir - Nine Mile Mountain	93 M/5	55°21' 127°30'
Nine Mile Mountain	93 M/5	55°21' 127°30'
Ninemile Narrows - see voir - Nine Mile Narrows	82 F/11	49°36' 117°10'
Nine Mile Narrows	82 F/11	49°36' 117°10'
Nine Mile Point	92 G/12	49°36' 133°47'
Ninemile Point - see voir - Nine Mile Point	92 G/12	49°36' 133°47'
Nine Mile Point	104 J/9	58°34' 130°03'
Nine Mile Ridge	92 O/1	51°06' 122°25'
Nine Peaks	92 F/5	49°28' 125°33'
Nineteen Creek	92 C/16	48°47' 124°07'
Nineteen Mile Creek	92 J/2	50°09' 122°57'
Ninetyeight Creek	114 P/5	59°27' 137°40'
93 Mile (Comm.-Aggl.)	92 P/11	51°34' 121°20'
Ninetythree Mile Creek	92 P/11	51°35' 121°10'
Ningunsaw River	104 B/16	58°56' 130°21'
Nini Hill	93 P/11	55°32' 121°07'
Ninin Island	93 K/13	54°47' 125°58'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ninkynee (Sett.-Étab.) - see voir - Chilcotin Forest	93 B/2	52°07' 122°34'
Ninstints (Loc.)	103 B/3	52°08' 131°13'
Ninstints Point	103 B/3	52°08' 131°12'
Niobe, Mount	92 G/14	49°46' 123°16'
Niord, Mount	82 F/13	50°00' 117°35'
Niord Mountain - see voir - Niord, Mount	82 F/13	50°00' 117°35'
Nipakoo Creek	82 J/6	50°20' 115°18'
Nip and Tuck Peaks	92 G/15	49°50' 122°36'
Nippin Creek	82 J/3	50°11' 115°18'
Nipple Mountain	82 E/11	49°36' 119°07'
Nipple Mountain	103 F/8	53°15' 132°13'
Nipple Plateau - see voir - Scuzzy Mountain	92 H/13	49°51' 121°38'
Nipple Rock - see voir - Nipple Rocks	92 E/14	49°57' 127°16'
Nipple Rocks	92 E/14	49°57' 127°16'
Nipples, The (Peaks-Pics)	93 L/13	54°59' 127°37'
Nipple Summit	92 K/2	50°12' 124°54'
Nipple, The (Mountain-Montagne)	92 H/13	49°57' 121°35'
Niquidet Creek	93 A/6	52°22' 121°22'
Niquidet Lake	93 A/6	52°27' 121°19'
Nirvana Pass	92 N/11	51°38' 125°11'
Nishanocknawnak Indian Reserve 35	103 J/8	54°26' 130°07'
Nishanocknawnak 35, Réserve indienne	103 J/8	54°26' 130°07'
Niska Creek	103 P/11	55°44' 129°11'
Niska Lakes	103 P/14	55°47' 129°10'
Niskonlith Creek	82 L/13	50°45' 119°45'
Niskonlith Lake	82 L/13	50°46' 119°47'
Niskonlith Lake Recreation Area	82 L/13	50°48' 119°46'
Nisnak Creek	92 L/1	50°11' 126°14'
Nisnak Lake	92 L/1	50°10' 126°12'
Nissen Bight	102 I/16	50°48' 128°18'
Nissen Creek	92 H/8	49°23' 120°13'
Nista Creek	94 L/13	58°58' 127°50'
Nisutlin Plateau	104 N/16	59°50' 132°00'
Nitaga Creek	93 H/5	53°18' 121°59'
Nita Lake	92 J/2	50°06' 122°59'
Niteal (Ry. Pt.-P.F.)	94 I/4	58°05' 121°32'
Niteal Creek	94 I/4	58°12' 121°39'
Nithi Mountain	93 F/15	53°59' 124°51'
*Nithi River (P.O.-B. de p.)	93 K/2	54°00' 125°00'
Nithi River	93 F/15	53°58' 124°59'
*Nitinat (Comm.-Aggl.)	92 C/16	48°55' 124°29'
Nitinat Cone	92 C/10	48°41' 124°48'
Nitinat Falls	92 C/15	49°54' 124°33'
Nitinat Hill	92 C/10	48°42' 124°50'
Nitinat Lake	92 C/10	48°45' 124°45'
Nitinat Narrows	92 C/10	48°40' 124°51'
Nitinat River	92 C/10	48°40' 124°51'
Nitta Creek	82 J/3	50°12' 115°19'
Nitza Creek	93 H/13	53°52' 121°47'
Niut Mountain	92 N/10	51°38' 124°31'
Niut Range	92 N/10	51°34' 124°38'
Nivalis Mountain	92 G/15	49°58' 122°40'
Nivelle Creek	82 J/11	50°32' 115°07'
Nivelle Glacier	82 J/11	50°31' 115°11'
Nivelle, Mount	82 J/11	50°31' 115°10'
Niven Creek	93 H/16	54°00' 120°10'
Niven Peak	94 D/15	56°46' 126°51'
Niven Point	103 C/16	52°57' 132°10'
Niven River	94 D/15	56°54' 126°54'
Nixon Creek	92 C/16	48°54' 124°22'
Nixon Creek	82 F/12	49°40' 117°31'
Nixon Creek	82 J/12	50°44' 115°55'
Nixon Creek	82 N/13	51°50' 117°46'
Nixon Island	92 K/6	50°16' 125°22'
Nixon Lake	82 N/2	51°06' 116°57'
Nixon Rock	92 K/6	50°16' 125°22'
Nizi Creek	104 P/3	59°03' 129°10'
Nizik Creek	93 M/1	55°05' 126°01'
Nizik Lake	93 M/1	55°02' 126°08'
Nkaihi Indian Reserve 10	92 I/5	50°19' 121°39'
Nkaihi 10, Réserve indienne	92 I/5	50°19' 121°39'
Nkwala, Mount	82 E/12	49°32' 119°38'
Noakes Lake - see voir - Noakes Lakes	82 F/11	49°41' 117°01'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Noakes Lakes	82 F/11	49°41' 117°01'
Noaxe Creek	92 O/2	51°01' 122°45'
Noaxe Lake	92 O/2	51°04' 122°38'
Nobby Creek	103 I/16	54°52' 128°29'
Nob Hill	92 F/10	49°40' 124°54'
Nob Hill	103 A/14	52°49' 129°17'
Nob Islet	103 J/9	54°45' 130°20'
Noble Creek	92 F/5	49°26' 125°44'
Noble Creek	92 P/1	51°08' 120°05'
Noble Five Creek	103 I/9	54°35' 128°25'
Noble Five Lake	103 I/9	54°35' 128°22'
Noble Islands - see-vor - Noble Islets	92 L/13	50°49' 127°35'
Noble Islets	92 L/13	50°49' 127°35'
Noble Lagoon	103 A/11	52°32' 129°02'
Noble Lake	92 I/16	50°52' 120°23'
Noble Mountain	103 G/9	53°44' 130°09'
Noblequartz Creek	82 M/12	51°36' 119°54'
Noble Rock	103 F/1	53°13' 132°10'
Nob Point	93 D/4	52°04' 127°53'
Nob Rock	92 F/4	49°07' 125°56'
Nob Rock	103 B/13	52°47' 131°32'
No Camp Lake	92 J/1	50°10' 122°26'
Nocten Indian Reserve 19	92 I/5	50°16' 121°31'
Nocten 19, Réserve indienne	92 I/5	50°16' 121°31'
No-Cut Indian Reserve 5	93 M/7	55°21' 126°39'
No-Cut 5, Réserve indienne	93 M/7	55°21' 126°39'
Nodales Channel	92 K/6	50°24' 125°20'
Noeick Glacier	93 D/1	52°06' 126°16'
Noeick River	93 D/2	52°02' 126°40'
Noel Creek	82 K/2	50°09' 116°40'
Noel Creek	92 J/15	50°46' 122°49'
Noel Creek	93 P/8	55°28' 120°11'
Noel Fergusson Hill	93 E/7	53°23' 126°42'
Noel Fergusson Ridge - see-vor - Noel Fergusson Hill	93 E/7	53°23' 126°42'
Noel Hill	92 M/4	51°07' 127°38'
Noel Islet	92 K/6	50°27' 125°24'
Noel Lake	92 J/15	50°49' 122°48'
Noel, Mount	92 J/10	50°48' 122°51'
Noel Mountain - see-vor - Noel, Mount	92 J/10	50°48' 122°51'
Noel Peak	104 F/8	57°26' 132°22'
Noetai Hill	93 P/11	55°31' 121°04'
Nogah Creek	94 I/5	58°29' 121°50'
Nogold Creek	93 L/12	54°35' 127°56'
Nogwon, Mount	93 C/3	52°01' 125°10'
Nohomeen Indian Reserve 23	92 I/4	50°15' 121°36'
Nohomeen 23, Réserve indienne	92 I/4	50°15' 121°36'
Nohomin Creek	92 I/4	50°15' 121°36'
Noise Creek	93 H/11	53°41' 121°10'
Noisy Creek	82 L/10	50°42' 118°39'
Noisy Range	114 P/12	59°33' 137°41'
Noke Creek	82 G/5	49°24' 115°59'
Nolaka Creek	93 A/14	52°54' 121°10'
Nola Lake	92 F/13	49°58' 125°45'
Nolan Creek	92 P/6	51°25' 121°10'
Nolan Lake	92 P/6	51°25' 121°08'
Nolan Lake	93 F/15	53°58' 124°54'
Nolan Point	92 L/13	50°50' 127°37'
Nomad Creek	92 J/15	50°45' 122°45'
Nomad Islet	103 B/6	52°24' 131°24'
Noman Creek	82 F/6	49°23' 117°16'
Nomans Lake	92 P/8	51°24' 120°29'
Nomash River	92 E/15	50°03' 126°47'
Nome Creek	104 O/15	59°47' 130°51'
Nome Lake	104 O/10	59°40' 130°55'
Nomel Creek	103 H/2	53°07' 128°36'
Nomel Lake	103 H/2	53°06' 128°36'
No Name Lake	93 A/2	52°00' 120°32'
No-name Lake	104 B/1	56°06' 130°02'
Nonda Creek	94 K/14	58°51' 125°21'
Nonosa Rock	92 F/8	49°16' 124°06'
Noosatch Indian Reserve 10	92 I/3	50°12' 121°05'
Noosatch 10, Réserve indienne	92 I/3	50°12' 121°05'
Noosatch Grass Indian Reserve 9	92 I/3	50°11' 121°01'
Noosatch Grass 9, Réserve indienne	92 I/3	50°11' 121°01'
Noodat Island	93 K/10	54°37' 124°44'
Noohalk Mountain	93 D/7	52°20' 126°37'
Nook Creek	92 F/7	49°16' 124°53'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Nooklikonnik Creek	93 D/7	52°23' 126°35'
Nooklikonnik Glacier	93 D/7	52°18' 126°30'
Nookneemish Creek - see-vor - Nuknimish Creek	92 L/12	50°36' 127°39'
Nool Island	93 F/16	53°55' 124°07'
Noomas Creek	92 L/7	50°23' 126°57'
Noomst Creek	93 D/8	52°25' 126°13'
Noomst River - see-vor - Noomst Creek	93 D/8	52°25' 126°13'
Noon Breakfast Point	92 G/6	49°16' 123°16'
Noon Creek	93 G/8	53°20' 122°15'
Noonla Indian Reserve 6	93 K/1	54°02' 124°04'
Noonla 6, Réserve indienne	93 K/1	54°02' 124°04'
Noonlang Lake	93 J/13	54°47' 123°52'
Noon Point	103 A/1	52°15' 128°10'
Noons Creek	92 G/7	49°17' 122°50'
Nooseseck Indian Reserve 2	93 D/7	52°20' 126°59'
Nooseseck 2, Réserve indienne	93 D/7	52°20' 126°59'
Nooseseck River	93 D/7	52°20' 126°59'
Noosgulch River	93 D/8	52°26' 126°23'
Nooskulla Creek	93 D/15	52°49' 126°49'
Nooskulla Peak	93 D/15	52°48' 126°46'
Noota Indian Reserve 4	93 D/5	52°29' 127°45'
Noota 4, Réserve indienne	93 D/5	52°29' 127°45'
Nootka (Ldg.-Déb.)	92 E/10	49°37' 126°37'
Nootka Cone	92 E/10	49°37' 126°39'
Nootka Island	92 E/10	49°45' 126°45'
Nootka Sound	92 E/10	49°36' 126°34'
Noot Rock	92 L/5	50°30' 127°40'
Nootsatsum River - see-vor - Nusatsum River	93 D/8	52°25' 126°29'
Noot Shoal	103 G/0	53°07' 130°06'
Nootum River	92 M/13	51°57' 127°41'
No Point (Glacier Point), Point *No Point, Point	92 B/5	48°23' 123°59'
Nora Creek	92 G/6	49°15' 123°15'
Noralee (Loc.)	92 L/1	50°08' 126°02'
Nora, Mount	93 E/16	53°59' 126°26'
Norboe Creek	92 L/1	50°09' 126°06'
Norbury Creek	82 G/14	49°53' 115°09'
Norbury Lake	82 G/6	49°28' 115°28'
Norbury Lake (Provincial Park- Parc provincial)	82 G/11	49°32' 115°29'
Norbury Lakes	82 G/11	49°32' 115°29'
Nordic Mountain	82 N/5	51°25' 117°42'
Nordling Creek	94 G/5	57°19' 123°45'
Nordquist Lake	94 N/5	59°24' 125°36'
Nordschow Creek	93 D/1	52°18' 126°02'
Nordstrom Cove	92 L/5	50°29' 127°55'
Nordstrom Creek	92 L/4	50°06' 127°53'
Nordstrom Creek	92 L/12	50°30' 127°53'
Nordstrum Creek	82 G/14	49°51' 114°53'
Norgar Islet	92 L/5	50°30' 127°39'
Norgar Lake	92 F/6	49°15' 125°29'
Norgate (Comm.-Aggl.)	92 G/3	49°19' 123°07'
Norgate Creek	92 E/16	49°50' 126°21'
Norge Creek	82 G/4	49°08' 115°45'
Norlake (Ry. Pt.-P.F.)	93 B/1	52°09' 122°11'
Norley Creek	92 H/11	49°31' 121°09'
Norma Lake	92 P/1	51°12' 120°28'
Norma Lake	92 O/13	51°48' 123°33'
*Norman (Ry. Pt.-P.F.)	92 H/8	49°27' 120°21'
Norman Creek	92 O/4	51°02' 123°59'
Norman Creek	93 G/13	53°52' 123°34'
Normandy Mountain	94 K/6	58°20' 125°18'
Norman Island	92 L/13	50°55' 127°56'
Norman Lake	82 E/12	49°44' 119°38'
Norman Lake	93 G/14	53°47' 123°22'
Norman Lake	93 F/15	53°52' 124°39'
Norman Morison Bay	103 A/1	52°12' 128°12'
Norman, Mount	92 B/14	48°46' 123°14'
Norman, Mount	82 K/16	50°53' 116°14'
Norman Point	92 F/7	49°29' 124°40'
Normans Eddy (Whirlpool- Tourbillon)	93 A/1	52°07' 120°12'
Normansell Islands	103 A/11	52°33' 129°10'
Norman Wood Creek	82 M/9	51°37' 118°11'
Norm Creek	92 F/11	49°43' 125°27'
Norm Lake	92 F/11	49°43' 125°27'
Norm Creek	93 G/1	53°11' 122°28'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Norns Creek	82 F/5	49°20' 117°40'
Norns Mountains - see-voir - Norns Range	82 F/12	49°30' 117°50'
Norns Range	82 F/12	49°30' 117°50'
Norrie Creek	93 P/15	55°52' 120°51'
Norrie Lake	93 P/15	55°52' 120°55'
Norrington Creek	92 N/1	51°05' 124°03'
Norrington Glacier	92 K/16	51°00' 124°08'
Norris Creek	82 L/3	50°11' 119°30'
Norrish Creek	92 G/1	49°14' 122°08'
Norris Rocks	92 F/7	49°29' 124°39'
North Ailport Creek	93 L/8	54°29' 126°09'
North Aitken Creek	94 A/13	56°51' 121°28'
North Albert Peak	82 N/4	51°03' 117°52'
North Alnus Glacier	83 D/8	52°26' 118°02'
North Alouette River	92 G/2	49°16' 122°42'
North Anzac River	93 J/16	54°57' 122°13'
North Arm	92 C/16	48°51' 124°09'
North Arm	92 G/3	49°12' 123°05'
North Arm - see-voir - Millar Channel	92 E/8	49°19' 126°06'
North Arm	83 D/4	52°12' 119°41'
North Arm	93 D/12	52°34' 127°59'
North Arm	93 A/10	52°40' 120°55'
North Arm	93 K/11	54°40' 125°09'
North Arm Fraser River - see-voir - North Arm	92 G/3	49°12' 123°05'
North Arm Kitkatlah Inlet - see-voir - Porcher Inlet	103 G/15	53°57' 130°27'
North Barrière Lake	82 M/5	51°20' 119°50'
North Bastion Mountain	94 K/7	58°22' 124°57'
North Bay Indian Reserve 5	82 L/14	50°47' 119°19'
North Bay 5, Réserve indienne	82 L/14	50°47' 119°19'
North Beach	103 J/4	54°03' 131°55'
North Bend (Comm.-Aggl.)	92 H/14	49°53' 121°27'
North Bentinck Arm	93 D/7	52°22' 126°53'
North Blue River	83 D/3	52°05' 119°25'
North Bluff	92 K/3	50°08' 125°21'
North Bonaparte (Loc.)	92 P/7	51°24' 120°55'
*North Boulder Rapids	83 D/7	52°16' 118°31'
North Boundary Lake	94 A/8	56°25' 120°00'
North Broughton Island	92 L/15	50°51' 126°48'
North Brown Creek	82 K/11	50°38' 117°19'
North Bulkley (Comm.-Aggl.)	93 L/8	54°29' 126°29'
*North Burnaby (P.O.-B. de p.)	92 G/6	49°17' 123°01'
North Burnt River	93 P/5	55°17' 121°59'
North Cache Creek	94 A/6	56°19' 121°25'
North Campbell River (Comm.-Aggl.)	92 K/3	50°03' 125°16'
North Canoe Glacier	83 D/13	52°45' 119°42'
North Caribou Lake	82 L/1	50°13' 118°01'
North Channel - see-voir - Russell Channel	92 E/1	49°14' 126°06'
North Channel	92 E/14	49°48' 127°03'
North Chechidla Creek	104 K/7	58°16' 132°48'
North Cicero Creek	82 M/4	51°02' 119°53'
North Cinnabar Creek	92 J/15	50°59' 122°45'
North Cinnamon Creek	83 E/9	49°36' 118°10'
North Clearbrook (P.O.-B. de p.) - see-voir - Clearbrook	92 G/1	49°03' 122°20'
North Cod Reef	92 B/11	48°40' 123°18'
Northcote Lake	82 K/9	50°37' 116°10'
North Cottle Creek	92 G/4	49°13' 123°58'
North Cove	92 G/4	49°01' 123°41'
North Cove - see-voir - Hosu Cove	103 F/10	53°39' 123°58'
North Cowichan (D.M.)	92 B/13	48°50' 123°41'
North Creek	82 K/7	50°23' 116°56'
North Creek	92 J/11	50°33' 123°11'
North Creek	104 J/16	58°57' 130°15'
North Danger Rocks	103 G/8	53°15' 130°21'
North Delta (Comm.-Aggl.)	92 G/2	49°10' 122°55'
North Duti Lake	94 E/5	57°16' 127°47'
Northeast Arm	82 K/12	50°40' 117°46'
Northeast Bay	92 F/9	49°43' 124°22'
North East Islets	92 B/5	48°19' 123°36'
Northeast Mountain	82 M/16	51°57' 118°15'
Northeast Point	92 F/9	49°42' 124°21'
North Ellis Creek	82 E/7	49°27' 119°27'
Northfield (Comm.-Aggl.)	92 G/4	49°11' 123°59'
Northfield Creek	92 G/4	49°11' 123°57'
North Fork Pass	82 G/15	49°55' 114°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
North Gabriola (P.O.-B. de p.) - see-voir - Gabriola	92 G/4	49°10' 123°51'
North Galbraith Creek	82 G/11	49°43' 115°16'
North Galiano (Comm.-Aggl.)	92 B/13	49°00' 123°35'
Northgraves, Mount	92 H/3	49°10' 121°29'
North Greasybill Creek	82 F/12	49°37' 117°56'
North Harbour	102 I/8	50°29' 128°03'
North Haslam Creek	92 G/4	49°03' 123°54'
North Herrick Creek	93 I/2	54°14' 120°39'
North Hill	93 C/16	52°50' 124°22'
North Horseshoe Glacier	92 N/13	51°56' 125°52'
North Hurst Creek	82 K/9	50°43' 116°19'
*North Hussard Creek	82 L/6	50°29' 119°06'
North Iron Rock	92 M/4	51°14' 127°49'
North Island - see-voir - Beg Islands	92 C/13	48°55' 125°30'
North Island - see-voir - Trutch Island	103 H/4	53°08' 129°41'
North Joffre Creek	92 J/7	50°21' 122°32'
North July Creek	92 H/11	49°43' 121°04'
North Kamloops (Comm.-Aggl.)	92 I/9	50°42' 120°22'
North Kananaskis Pass	82 J/11	50°42' 115°18'
North Kintla Creek	82 G/1	49°00' 114°08'
North Kleanza Creek	103 I/9	54°35' 128°05'
North Klinaklini River	92 N/12	51°44' 125°34'
North Kootenay Pass	82 G/7	49°23' 114°35'
North Kwadacha River	94 F/10	57°37' 124°56'
North Kwokie Creek	92 I/4	50°08' 121°42'
North Lake	92 G/12	49°45' 123°58'
North Lake	93 L/10	54°34' 126°43'
North Lake	104 N/5	59°30' 133°38'
North Laluwissin Creek	82 I/5	50°28' 121°38'
North Lambly Creek	82 E/13	49°59' 119°41'
North Littlemoor Creek	82 G/15	49°50' 114°54'
North Lodgepole Creek	82 G/7	49°17' 114°47'
North Lonsdale (Comm.-Aggl.)	92 G/6	49°20' 123°04'
North Louise Creek	82 E/2	49°10' 118°57'
North McFarland Creek	92 F/2	49°11' 124°45'
North Mehatl Creek	92 J/1	50°01' 122°01'
North Memekay River	92 K/4	50°11' 125°50'
North Movie Creek	82 F/8	49°22' 116°04'
North Municipal Creek	82 E/11	49°33' 119°23'
North Nanaimo River	92 F/1	49°05' 124°08'
North Nechako (Comm.-Aggl.)	93 G/15	53°56' 122°46'
North Needle Peak	103 A/15	52°46' 128°42'
Northness Point	103 H/13	53°46' 129°54'
North Obsidian Creek	93 C/12	52°44' 125°37'
North Okanagan (R.D.-D.R.)	82 L/7	50°25' 118°45'
North Oyama Creek	82 L/3	50°07' 119°19'
*North Pacific (Sta.-Gare)	103 J/1	54°11' 130°12'
North Pass	83 E/2	53°02' 118°39'
North Passage	92 M/5	51°26' 128°07'
North Passage - see-voir - Cloverleaf Passage	92 M/13	51°52' 127°53'
North Passage - see-voir - Sarah Passage	103 A/10	52°38' 128°31'
North Passage - see-voir - North Pass	83 E/2	53°02' 118°39'
North Passage	103 J/8	54°28' 130°28'
North Paxton Creek	82 L/12	50°32' 119°49'
North Pender Island	92 B/11	48°47' 123°17'
North Pine (Loc.)	94 A/7	56°26' 120°43'
North Pitt Glacier	92 G/14	49°52' 122°58'
North Point - see-voir - Wakas Point	92 M/5	51°17' 127°38'
North Point	92 M/12	51°32' 127°54'
North Point - see-voir - Random Point	103 F/1	53°13' 132°15'
North Pointers Rocks	102 P/9	51°44' 128°10'
North Poplar (Comm.-Aggl.)	92 G/1	49°02' 122°20'
Northpost Spire	82 K/15	50°46' 116°46'
North Powers Creek	82 E/13	49°56' 119°42'
North Queest Mountain	82 M/2	51°02' 118°50'
North Race Rock	92 B/5	48°18' 123°32'
North Rachael Island	103 J/2	54°13' 130°33'
North Reef	92 B/13	48°55' 123°38'
North Rice Glacier	82 N/14	52°01' 117°13'
Northridge (Comm.-Aggl.)	92 G/11	49°42' 123°08'
North River	104 N/15	60°00' 132°50'
North Rock - see-voir - Mahk Rock	92 C/14	48°57' 125°13'
North Rock	103 G/10	53°31' 130°36'
North Saanich (D.M.)	92 B/11	48°40' 123°25'

GAZETTEER OF CANADA
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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
North Sardine Creek	93 B/16	52°50' 122°14'
North Seaskinnish Creek	103 P/6	55°17' 129°01'
North Simpson River	82 O/4	51°01' 115°48'
North Sloquet Creek	92 G/9	49°44' 122°17'
North Sneesby Creek	82 L/6	50°29' 119°08'
North Star (Ry. Pt.-P.F.)	82 G/12	49°33' 115°45'
North Star Creek	82 F/2	49°01' 116°52'
North Star Creek	93 H/7	53°23' 120°49'
North Star Glacier	82 K/10	50°38' 116°31'
North Star Hill	82 F/9	49°41' 116°02'
North Star Lake	82 G/6	49°21' 115°16'
North Star Mountain	82 F/2	49°02' 116°53'
North Star Mountain	93 H/7	53°20' 120°54'
North Star Peak	82 K/10	50°37' 116°32'
North Stein River	92 J/1	50°10' 122°09'
*North Surrey (Comm.-Aggl.)	92 G/2	49°12' 122°51'
North Surrey (Whalley Comm.-Aggl.) (P.O.-B. de p.) - see-voir -		
Whalley (Surrey P.O.-B. de p.)	92 G/2	49°12' 122°51'
North Tacla Lake Indian Reserve 7A	93 N/5	55°30' 125°59'
North Tacla Lake 7A, Réserve indienne	93 N/5	55°30' 125°59'
North Tacla Lake Indian Reserve 7	93 N/5	55°29' 125°58'
North Tacla Lake 7, Réserve indienne	93 N/5	55°29' 125°58'
North Tacla Lake Indian Reserve 8	93 N/5	55°28' 126°00'
North Tacla Lake 8, Réserve indienne	93 N/5	55°28' 126°00'
North Tacla Lake Indian Reserve 10	93 M/9	55°42' 126°14'
North Tacla Lake 10, Réserve indienne	93 M/9	55°42' 126°14'
North Tacla Lake Indian Reserve 11A	93 M/9	55°42' 126°16'
North Tacla Lake 11A, Réserve indienne	93 M/9	55°42' 126°16'
North Tacla Lake Indian Reserve 12	93 N/15	55°48' 124°38'
North Tacla Lake 12, Réserve indienne	93 N/15	55°48' 124°38'
North Terrace Creek	82 L/4	50°04' 119°40'
North Tetso River	94 K/9	58°39' 124°20'
North Thompson Indian Reserve 1	92 P/1	51°17' 120°10'
North Thompson 1, Réserve indienne	92 P/1	51°17' 120°10'
North Thompson River Park (Provincial Park-Parc provincial)	92 P/9	51°37' 120°05'
North Thompson River	83 D/12	50°41' 120°20'
North Thormanby Island	92 G/5	49°30' 123°59'
North Thunder Creek	93 I/16	54°58' 120°26'
North Tower	82 N/1	51°13' 116°25'
North Trout Creek	92 H/16	49°46' 120°08'
North Troutline Creek	104 P/5	59°17' 129°48'
North Tsuniah Creek	92 N/9	51°37' 124°02'
North Tumblewater Creek	92 F/7	49°29' 124°56'
North Tuwasus Creek	92 G/15	49°55' 122°42'
Northumberland Channel	92 G/4	49°09' 123°51'
North Vancouver (City-Cité)	92 G/6	49°19' 123°04'
North Vancouver (D.M.)	92 G/6	49°22' 123°04'
Northview Peak	83 D/5	52°17' 119°40'
*Northwest Arm	82 K/12	50°40' 117°56'
Northwest Arm	92 N/4	55°14' 125°55'
North West Bay - see-voir -		
Northwest Bay	92 F/8	49°19' 124°13'
Northwest Bay	92 F/8	49°19' 124°13'
North West Cone - see-voir -		
Northwest Cone	92 E/10	49°45' 126°58'
Northwest Cone	92 E/10	49°45' 126°58'
Northwest Mountain	104 J/18	58°56' 130°05'
Northwest Nipple (Hill-Colline)	102 I/16	50°52' 128°05'
Northwest Rocks	103 G/10	53°32' 130°39'
North White River	82 J/3	50°11' 115°16'
North Windermere Creek	82 J/5	50°30' 115°53'
North Woodlands (Ldg.-Déb.)	92 G/7	49°21' 122°55'
Northy Lake	92 F/14	49°49' 125°10'
Norton (Ry. Pt.-P.F.)	92 G/1	49°01' 122°11'
Norton Creek	92 G/10	49°32' 122°52'
Norton Creek	93 G/1	53°04' 122°04'
Norton Lake	92 G/10	49°32' 122°51'
Norton Lake	93 B/8	52°16' 122°27'
Norton Point	92 L/12	50°36' 127°45'
Norvan Creek	92 G/6	49°25' 123°02'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Norway Inlet	103 G/10	53°36' 130°32'
Norway Island	92 B/13	48°59' 123°37'
Norwegian Creek	82 E/2	49°02' 118°44'
Norwegian Village (Sett.-Étab.) - see- voir - Digby Island	103 J/8	54°17' 130°23'
Norwood Creek	93 H/4	53°09' 121°50'
Nosebag Creek	92 J/16	50°48' 122°24'
Nosebag Mountain	92 J/16	50°45' 122°23'
Nose Bay	93 L/16	54°51' 126°06'
Nose Island	103 A/1	52°14' 128°12'
Nose Peak	92 L/5	50°29' 127°59'
Nose Point	92 B/14	48°51' 123°25'
Nose Point	92 M/2	51°03' 126°43'
Nostetuko Glacier	92 N/1	51°12' 124°27'
Nostetuko Lakes	92 N/1	51°13' 124°25'
Nostetuko Peak	92 N/1	51°13' 124°27'
Nostetuko River	92 N/8	51°26' 124°29'
Notch Hill (Comm.-Aggl.)	82 L/14	50°51' 119°26'
Notch Hill - see-voir - Nanoose Hill	92 F/8	49°17' 124°10'
Notch Hill	82 L/14	50°52' 119°25'
Notch Peak	94 C/4	56°10' 125°55'
Notch Point	103 F/10	53°37' 132°57'
Notchtop Peak	94 D/5	56°28' 127°40'
Notice Point	92 L/15	50°48' 126°32'
Notice Rock	92 L/15	50°48' 126°32'
Notsah Creek	94 G/15	57°57' 122°46'
No'uain'ai Island	93 K/10	54°30' 124°34'
Novelist Creek - see-voir - Palmer Creek	82 N/12	51°41' 117°43'
Novelist Mountain - see-voir - Palmer, Mount	82 N/12	51°40' 117°47'
Nowell Bank	92 L/15	50°45' 126°51'
Nowell Channel	92 L/10	50°47' 126°48'
Nowell, Mount	92 H/3	49°10' 121°24'
Nowish Cove	103 A/9	52°31' 128°25'
Nowish Inlet	103 A/8	52°30' 128°22'
Nowish Island	103 A/9	52°31' 128°26'
Nowish Narrows	103 A/9	52°31' 128°25'
Nowitka Lake	82 F/16	49°55' 116°22'
Nowitka Mountain	82 F/16	49°55' 116°24'
Noyse Creek	92 C/8	48°30' 124°14'
Nsatisou Lake	92 I/6	50°17' 121°16'
Nuaitch Creek	92 I/3	50°10' 121°03'
Nubble, Mount - see-voir - Nubble Mountain	103 G/15	53°50' 130°35'
Nubble Mountain	103 G/15	53°50' 130°35'
Nubble Point	103 G/15	53°51' 130°34'
Nublet (Mountain-Montagne)	82 J/13	50°55' 115°39'
Nub Peak	82 J/13	50°56' 115°39'
Nuchaquis Indian Reserve 2	92 C/14	48°56' 125°03'
Nuchaquis 2, Réserve indienne	92 C/14	48°56' 125°03'
Nuchatl Indian Reserve 1	92 E/15	49°49' 126°58'
Nuchatl 1, Réserve indienne	92 E/15	49°49' 126°58'
Nuchatl Indian Reserve 2	92 E/15	49°48' 126°58'
Nuchatl 2, Réserve indienne	92 E/15	49°48' 126°58'
Nuchatlitz (Comm.-Aggl.)	92 E/15	49°48' 126°58'
Nuchatlitz Creek	92 E/15	49°56' 126°55'
Nuchatlitz Inlet	92 E/15	49°46' 126°56'
Nuchatlitz Reef	92 E/15	49°46' 126°59'
Nude Creek	92 N/7	51°23' 124°45'
Nugent Creek	92 M/3	51°05' 127°23'
Nugent Point	92 M/3	51°05' 127°28'
Nugent Sound	92 M/3	51°06' 127°20'
Nugget Creek	93 B/13	48°52' 123°48'
Nugget Creek	82 F/3	49°09' 117°09'
Nugget Creek	82 L/5	50°20' 119°48'
Nugget Guich	93 A/14	52°58' 121°25'
Nugget Lake	82 L/5	50°19' 119°49'
Nugget Mountain	93 A/14	52°58' 121°24'
Nugleigh Creek	93 D/15	52°49' 126°48'
Nukko Creek	93 J/2	54°11' 122°59'
Nukko Lake (Comm.-Aggl.)	93 J/2	54°05' 122°59'
Nukko Lake	93 J/3	54°04' 123°00'
Nuknimish Creek	92 L/12	50°36' 127°39'
Nukpook Creek	82 G/14	49°46' 115°17'
Nulki (Loc.)	93 F/16	53°55' 124°12'
Nulki Hills	93 F/9	53°42' 124°11'
Nulki Lake	93 F/16	53°55' 124°09'
Numa Creek	82 N/1	51°08' 116°07'
Numa Mountain	82 N/1	51°05' 116°07'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Numas Bank	92 L/11	50°45' 127°02'
Numas Islands	92 L/14	50°46' 127°08'
No. 1 Island	92 G/3	49°08' 123°07'
No. 1 Lake	92 P/7	51°29' 120°59'
No. 2 Lake	92 P/7	51°30' 120°57'
Numukamis Indian Reserve 1	92 C/14	48°54' 125°00'
Numukamis 1, Réserve indienne	92 C/14	48°54' 125°00'
Numukamis Bay	92 C/14	48°55' 125°02'
Nunatak Mountain	92 L/4	50°12' 127°42'
Nunatak Peak	92 N/2	51°10' 124°40'
Nun Creek	82 F/2	49°01' 116°56'
Nunez Rocks	103 K/9	54°39' 132°06'
Nunika Creek	82 F/11	49°06' 116°27'
Nunki Hill	93 P/11	55°32' 121°08'
Nunns Creek	92 K/3	50°03' 125°15'
Nuntsi Creek	92 O/13	51°49' 123°40'
Nuntzun Lake	93 G/5	53°17' 123°34'
Nuphar Lake	93 K/5	54°22' 125°36'
Nursery (Comm.-Aggl.)	82 E/1	49°01' 118°24'
Nursery Creek	92 H/4	49°05' 121°43'
Nursery Pass	92 G/9	49°33' 122°04'
Nursery Peak	92 G/9	49°34' 122°05'
Nusash Creek	93 D/11	52°37' 127°05'
Nusash River - see-voir - Nusash Creek	93 D/11	52°37' 127°05'
Nusatsum Mountain	93 D/8	52°24' 126°23'
Nusatsum River	93 D/8	52°25' 126°29'
Nustlo Creek	94 M/13	59°57' 127°51'
Nutcracker Bay	92 K/6	50°19' 125°17'
Nuthinaw Mountain	104 J/14	58°47' 131°03'
Nutlia Creek	82 F/14	49°47' 117°11'
Nutli Lake	83 E/8	53°30' 126°15'
Nuttal Bay	92 F/8	49°18' 125°12'
Nuttall Lake	82 E/11	49°42' 119°27'
Nuttude Lake	104 G/9	57°43' 130°26'
Nutt, Mount	92 G/8	49°22' 122°25'
Nuuautin Indian Reserve 2A	92 I/4	50°15' 121°35'
Nuuautin 2A, Réserve indienne	92 I/4	50°15' 121°35'
Nuuautin Indian Reserve 2B	92 I/5	50°16' 121°35'
Nuuautin 2B, Réserve indienne	92 I/5	50°16' 121°35'
Nuuautin Indian Reserve 2	92 I/5	50°16' 121°35'
Nuuautin 2, Réserve indienne	92 I/5	50°16' 121°35'
*Nye Point	93 E/5	53°16' 127°54'
Nye Rock	92 L/13	50°53' 127°33'
Nyggard Point	93 D/4	52°09' 127°34'
Nyland Lake	93 B/16	52°47' 122°01'
Nyland, Mount	93 D/8	52°19' 126°13'
Nymph Cove	92 K/3	50°08' 125°22'
Nymph Point	92 B/11	48°41' 123°25'

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Oak Bay (D.M.)	92 B/6	48°27' 123°18'
Oak Bay	92 B/6	48°26' 123°18'
Oak Beck Creek	93 D/3	52°06' 127°18'
Oakes, Mount	94 E/4	57°01' 127°43'
Oak Hills (Comm.-Aggl.)	92 I/9	50°45' 120°21'
Oakridge (Comm.-Aggl.)	92 G/3	49°14' 123°07'
Oaks Bluff	92 B/11	48°45' 123°16'
Oaks Point	92 G/12	49°30' 124°00'
Oalthkyim Indian Reserve 4	92 G/12	49°31' 123°48'
Oalthkyim 4, Réserve indienne	92 G/12	49°31' 123°48'
Oar Island	92 M/4	51°12' 127°47'
Oar Point	103 H/5	53°23' 129°50'
Oasis (Comm.-Aggl.)	82 F/4	49°08' 117°45'
Oasis Creek	82 K/14	50°56' 117°22'
Oasis Creek	83 D/6	52°29' 119°08'
Oasis Lake	82 K/14	50°55' 117°23'
Oasis Mountain	92 J/2	50°10' 122°44'
Oasis Pass	82 K/14	50°55' 117°25'
Oates, Mount	83 D/8	52°28' 118°02'
Oatsoalis Creek	92 M/12	51°32' 127°56'
Oatswish Indian Reserve 13	103 A/16	52°56' 128°08'
Oatswish 13, Réserve indienne	103 A/16	52°56' 128°08'
Oatswish Bay	103 A/16	52°55' 128°08'
O'Beirne, Mount	83 D/15	52°55' 118°37'
Obelia Peak	92 J/12	50°39' 123°44'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Obelisk Lake	92 G/7	49°29' 122°41'
Obelisk Mountain	92 N/3	51°12' 125°24'
Obelisk Peak	92 G/7	49°30' 122°42'
Obelisk Peak	93 H/16	53°55' 120°20'
Obert Lake	93 J/3	54°06' 123°09'
Obling Creek	102 I/9	50°44' 128°07'
Oblig Creek	104 O/7	59°24' 130°34'
Oblig Island	92 M/5	51°19' 127°32'
Oboe Creek	92 J/2	50°04' 122°54'
Oboe Summit	92 J/2	50°02' 122°54'
Obo Lake	94 E/15	57°58' 126°42'
Obole Creek	94 O/4	59°15' 123°45'
Obo River	94 E/9	57°38' 126°22'
Ob Peak	93 E/13	53°55' 127°38'
O'Brian Bay (P.O.B. de p.) - see-voir - Sullivan Bay	92 L/15	50°53' 126°49'
O'Brian Bay	92 L/15	50°51' 126°32'
O'Brien Creek	82 K/11	50°44' 117°10'
O'Brien Creek	93 L/5	54°22' 127°47'
O'Brien, Mount	103 I/9	54°40' 128°11'
O'Brien Point	92 B/5	48°20' 123°42'
Observation Islet - see-voir - Knocker Islet	92 F/5	49°15' 125°56'
Observation Islet	103 A/10	52°34' 128°30'
Observation Mountain	82 E/1	49°02' 118°26'
Observation Point	103 H/6	53°23' 129°18'
Observation Point	103 J/8	54°20' 130°28'
Observatory Hill	92 B/11	48°31' 123°25'
Observatory Inlet	103 P/4	55°15' 129°49'
Observatory Island - see-voir - Hohm Island	92 F/2	49°14' 124°50'
Observatory Point	92 G/6	49°24' 123°28'
Observatory Rock	103 K/2	54°00' 132°35'
Obsidian Creek	93 C/12	52°44' 125°31'
Obsidian Ridge	104 G/7	57°27' 130°37'
Obstacle Mountain	82 K/14	50°56' 117°28'
Obstreperous Ridge	92 M/16	51°52' 126°08'
Obstruction Island	92 E/8	49°24' 126°05'
Obstruction Reef	92 E/15	49°50' 127°05'
Occosh Indian Reserve 8	92 E/14	49°57' 127°03'
Occosh 8, Réserve indienne	92 E/14	49°57' 127°03'
Ocean Falls (R.D.-D.R.) - see-voir - Central Coast	92 M/13	52°00' 127°30'
Ocean Falls (Comm.-Aggl.)	93 D/5	52°21' 127°42'
Ocean Grove (Comm.-Aggl.)	92 F/14	49°57' 125°12'
*Oceanic (Sett.-Étab.)	103 J/1	54°07' 130°13'
Ocean Park (Comm.-Aggl.)	92 G/2	49°02' 122°52'
Ocean Shoal	103 K/3	54°12' 133°05'
Ochak Mountain	93 I/7	54°20' 120°32'
Ochakwin Mountain	93 I/1	54°08' 120°28'
*Ochitree (Comm.-Aggl.)	93 A/4	52°14' 121°48'
Ochre Creek	82 N/1	51°09' 116°09'
Ochre Mountain	92 J/14	50°48' 123°22'
Ochre Peak	82 K/7	50°20' 116°43'
Ochre Spring	82 N/1	51°10' 116°10'
Ochwe Bay	103 H/7	53°29' 128°45'
Oclucje Indian Reserve 7	92 E/15	49°59' 126°56'
Oclucje 7, Réserve indienne	92 E/15	49°59' 126°56'
Ocock Lake	93 J/12	54°38' 123°55'
Ocock River	93 K/9	54°35' 124°16'
O'Connell Lake	92 L/5	50°24' 127°43'
O'Connor Lake	92 L/11	50°32' 127°15'
O'Connor Lake	92 I/16	50°53' 120°21'
O'Connor River	114 P/11	59°38' 137°11'
Octopus Creek	82 E/9	49°45' 118°07'
Octopus Islands	92 K/6	50°17' 125°13'
Octopus Islands Marine Park (Provincial Park-Parc provincial)	92 K/6	50°17' 125°13'
Octopus Islands Recreation Area	93 C/12	52°32' 125°59'
Octopus Lake	93 K/4	54°01' 125°54'
Octopus Lake	103 P/9	55°40' 128°25'
Octopus Mountain	82 J/13	50°54' 115°49'
Octopus Point	92 B/13	48°48' 123°34'
Odayay, Mount - see-voir - Odayay Mountain	82 N/8	51°21' 116°23'
Odayay Mountain	82 N/8	51°21' 116°23'
Odayay Pass	82 N/8	51°21' 116°24'
Odayin Creek	94 O/4	59°07' 124°12'
Odegaard Rocks	93 D/4	52°09' 127°31'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
O'Dell (Ry. Pt.-P.F.)	92 J/7	54°16' 122°38'
O'Dell Creek	93 J/7	54°18' 122°38'
Odin Cove	103 A/1	52°12' 128°11'
Odin Creek	82 L/9	50°35' 118°02'
Odin Glacier	82 N/3	51°08' 117°27'
Odin, Mount	82 L/9	50°33' 118°08'
*Odlum (Ry. Pt.-P.F.)	92 H/6	49°23' 121°29'
Odlum Island	102 P/9	51°41' 128°07'
Odlum, Mount	82 J/7	50°29' 114°56'
Odlum Point	102 P/9	51°42' 128°07'
O'Donnel Creek	92 B/11	48°32' 123°24'
O'Donnel River	104 N/6	59°23' 133°36'
O'Dwyer Creek	94 D/4	56°10' 127°58'
Oeanda River	103 G/13	53°57' 131°44'
Oelrich Creek	92 H/10	49°34' 120°32'
Oesa, Lake	82 N/8	51°21' 116°18'
Oetata Creek	93 P/8	55°27' 120°22'
Oetata Ridge	93 P/8	55°25' 120°26'
Oetco Flats	93 P/5	55°30' 121°38'
O'Farrell Creek	82 E/1	49°01' 118°06'
Office Creek	82 F/15	49°46' 116°32'
Offset Lake	93 A/7	52°17' 120°50'
Og Creek	82 J/13	50°57' 115°38'
Ogden (Loc.)	92 J/15	50°47' 122°49'
Ogden Channel	103 G/16	53°52' 130°18'
Ogden Creek	93 N/13	55°48' 125°34'
Ogden Lake	92 F/8	49°29' 124°16'
Ogden Lake	92 P/14	51°52' 121°26'
Ogden, Mount	82 N/8	51°27' 116°24'
Ogden, Mount	93 N/13	55°52' 125°46'
Ogden, Mount	104 K/6	58°26' 133°22'
Ogden Peak	93 A/10	52°38' 120°47'
Ogden Point	92 B/6	48°25' 123°23'
Ogelston Creek	82 K/9	50°42' 116°17'
Ogilvie Creek	92 H/6	49°23' 121°23'
Ogilvie Creek	93 J/1	54°07' 122°10'
Ogilvie Creek	104 B/16	56°55' 130°09'
Ogilvie Island	103 F/10	53°41' 132°59'
Ogilvie, Mount	104 L/16	58°51' 134°15'
Ogilvie Peak	92 H/6	49°24' 121°22'
Og Lake	82 J/13	50°57' 115°58'
Ogle Creek	104 G/12	57°45' 131°46'
Og Mountain	82 J/13	50°57' 115°37'
Og Pass	82 J/13	50°58' 115°37'
Ogre Lake	92 J/7	50°29' 122°52'
Ogre Mountain	93 D/1	52°01' 126°18'
Ogre Peak	82 N/10	51°33' 116°44'
Ogston Lake	93 K/10	54°31' 124°49'
O'Hagan Creek	82 E/12	49°41' 119°59'
Ohala Islets	103 F/9	53°39' 132°23'
Ohamil Indian Reserve 1	92 H/5	49°20' 121°36'
Ohamil 1, Réserve indienne	92 H/5	49°20' 121°36'
O'Hara, Lake	82 N/8	51°21' 116°20'
O'Herin Creek	93 L/15	54°52' 126°33'
O'Herin Lake	93 L/15	54°51' 126°33'
Ohlat Islet	92 C/14	48°51' 125°11'
Ohin Creek	92 J/9	50°43' 122°11'
Ohio Rock	103 A/16	52°49' 128°27'
Ohlsen Point	92 L/12	50°32' 127°34'
Oichie, Loch	82 E/15	49°58' 118°53'
Oie Lake	93 A/3	52°00' 121°12'
Oinimitis Indian Reserve 14	92 F/5	49°21' 125°46'
Oinimitis 14, Réserve indienne	92 F/5	49°21' 125°46'
Okanagan Indian Reserve 1	82 L/3	50°16' 119°25'
Okanagan 1, Réserve indienne	82 L/3	50°16' 119°25'
Okanagan Centre (Comm.-Aggl.)	82 L/3	50°03' 119°27'
Okanagan Falls (Comm.-Aggl.)	82 E/5	49°21' 119°34'
Okanagan Falls	82 E/5	49°20' 119°35'
Okanagan Falls Park (Provincial Park-Parc provincial)	82 E/5	49°20' 119°35'
Okanagan Highland	82 E/11	49°35' 119°00'
Okanagan Lake	82 E/12	49°45' 119°44'
Okanagan Lake Park (Provincial Park-Parc provincial)	82 E/12	49°41' 119°43'
Okanagan Landing (Comm.-Aggl.)	82 L/3	50°14' 119°21'
Okanagan Mission (Comm.-Aggl.)	82 E/14	49°49' 119°29'
Okanagan Mountain	82 E/12	49°43' 119°37'
Okanagan Mountain Park (Provincial Park-Parc provincial)	82 E/13	49°43' 119°38'
Okanagan Range	82 E/4	49°05' 120°15'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Okanagan River	82 E/4	49°05' 119°31'
Okanagan-Similkameen (R.D.-D.R.)	82 E/5	49°25' 120°00'
Okay Lake	92 F/1	49°11' 124°12'
Okay Mountain	92 F/1	49°11' 124°14'
Okay Range - see-voir - O.K. Range	103 I/9	54°31' 128°15'
O.K. Creek	82 K/3	50°04' 117°15'
O.K. Creek	103 I/8	54°30' 128°19'
Oke Indian Reserve 10	92 E/15	49°53' 126°51'
Oke 10, Réserve indienne	92 E/15	49°53' 126°51'
Okeamin Indian Reserve 5	92 F/4	49°08' 125°40'
Okeamin 5, Réserve indienne	92 F/4	49°08' 125°40'
Oké Creek - see-voir - Oke Creek	82 G/4	49°15' 115°42'
Oke Creek	82 G/4	49°15' 115°42'
O'Keefe (Ry. Pt.-P.F.)	82 L/6	50°24' 119°19'
O'Keefe Lake	93 A/4	52°13' 121°51'
O'Keefe, Mount	104 N/3	59°11' 133°15'
O'Keefe Point	92 L/14	50°53' 127°04'
Oke Islet	103 A/8	52°20' 128°21'
Okell Creek	82 F/1	49°08' 116°27'
Oke, Mount	92 L/15	50°57' 126°59'
Oke, Mount	82 N/8	51°16' 116°17'
Okeover Arm - see-voir - Okeover Inlet	92 F/15	50°00' 124°42'
Okeover Arm Park (Provincial Park- Parc provincial)	92 F/15	50°00' 124°43'
Okeover Inlet	92 F/15	50°00' 124°42'
OK Glacier	82 M/9	51°45' 118°02'
Okime Island	92 L/3	50°02' 127°21'
Okis Islands	92 K/6	50°19' 125°16'
Okisollo Channel	92 K/3	50°17' 125°12'
O.K. Lake	92 I/6	50°28' 121°05'
O.K. Mountain	82 F/4	49°04' 117°51'
Oknianski Lake	93 E/16	53°56' 126°05'
O.K. Range	103 I/9	54°31' 128°15'
Oksa Creek	104 G/5	57°24' 131°48'
Oksa Mountain	104 G/5	57°26' 131°43'
Oksa River - see-voir - Oksa Creek	104 G/5	57°24' 131°48'
Oktwanch River	92 E/16	49°53' 126°10'
Okusyelda Hill	93 L/2	54°07' 126°44'
Olaf Lake	93 E/2	53°09' 126°33'
Olafson Creek	82 N/12	51°39' 117°32'
Olalla (Comm.-Aggl.)	82 E/5	49°16' 119°50'
Olalla Creek	82 E/5	49°16' 119°50'
Olaily Creek	93 H/4	53°05' 121°39'
Oland Islet	103 A/1	52°13' 128°10'
Olatine Creek	104 B/11	56°33' 131°05'
Olatine Mountain	104 B/7	56°29' 130°57'
Old Ahousat (Village) - see-voir - Chetarpe	92 E/1	49°15' 126°00'
Old Baldy (Mountain-Montagne)	103 F/8	53°22' 132°24'
Old Baldy Mountain	92 B/12	48°38' 123°37'
Old Baldy Mountain	82 F/8	49°26' 116°04'
Old Bell Creek	104 J/16	58°49' 130°23'
Old Bridge Rapids	92 O/14	51°55' 123°02'
Old Camp Creek	82 M/10	51°40' 118°35'
Old Camp Point	92 F/11	49°35' 125°11'
Old Clemenes Indian Reserve 16	92 O/9	51°43' 122°21'
Old Clemenes 16, Réserve indienne	92 O/9	51°43' 122°21'
Old Country Meadow Indian Reserve 4	93 F/16	53°56' 124°13'
Old Country Meadow 4, Réserve indienne	93 F/16	53°56' 124°13'
Old Courthouse Creek	92 G/16	49°46' 122°10'
Old Dave Lake	82 L/4	50°02' 119°54'
Olden Island	92 L/15	50°46' 126°44'
Old Faddy Lake	104 P/14	59°50' 129°03'
*Oldfield (Ry. Pt.-P.F.)	103 J/8	54°17' 130°21'
Oldfield, Mount	103 J/8	54°18' 130°17'
Old Fort (Loc.)	93 M/1	55°02' 126°19'
Old Fort (Comm.-Aggl.)	94 A/2	56°12' 120°49'
Old Fort Mountain	93 M/1	55°05' 126°23'
Old Fort Nelson (Comm.-Aggl.)	94 J/15	58°49' 122°33'
Old Friend Creek	93 O/7	55°15' 122°41'
Old Friend Mountain	93 O/7	55°15' 122°37'
Old Glory Mountain	82 F/4	49°09' 117°55'
Old Goldstream Creek	82 M/10	51°36' 118°36'
Oldham Rock	103 A/7	52°26' 128°58'
Old Hogem (Loc.)	93 N/14	55°46' 125°27'
Old House Bay	92 F/8	49°28' 124°16'
Old Lady Lake	104 M/15	60°00' 134°34'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Oldman Creek	82 N/6	51°29' 117°14'
Old Man Lake	93 L/8	54°25' 126°24'
Old Masset (Comm.-Aggl.) - see- voir - Haida	103 K/1	54°02' 132°11'
Old Passage	92 L/15	50°45' 126°36'
Old Pierre Mountain	92 G/10	49°41' 122°23'
Old Remo (Loc.)	103 I/7	54°28' 128°43'
Old Settler, The (Mountain- Montagne)	92 H/12	49°31' 121°37'
Olds, Mount	92 J/7	50°25' 122°36'
Old Tom Creek	82 E/4	49°13' 119°56'
Old Town Mountain	82 F/10	49°41' 116°38'
Old Town (Loc.)	82 G/12	49°33' 115°58'
Old Town Bay	82 L/14	50°51' 119°01'
Old Town Creek	82 L/14	50°51' 119°01'
Old Wives Mountain	93 I/9	54°43' 120°05'
Old Wolf Creek	92 B/5	48°30' 123°43'
Old Wolf Lake	92 B/5	48°30' 123°40'
Old Woman Lake	93 L/8	54°25' 126°07'
O'Leary Islets	92 L/4	50°06' 127°39'
O'Leary, Mount	82 E/9	49°43' 118°14'
Ole Creek	94 C/7	56°27' 124°31'
Olen Creek	82 L/7	50°29' 118°59'
Ole Johnson Park (Provincial Park- Parc provincial)	82 E/1	49°11' 118°18'
Ole, Mount	94 M/8	59°25' 126°03'
Olesen Creek	92 G/11	49°40' 123°09'
Oleson Creek	82 L/9	50°37' 118°02'
Olh Creek	103 P/12	55°33' 129°46'
Olle Creek	93 K/8	54°25' 124°14'
Olie, Mount	92 P/8	51°28' 120°12'
Olin Creek	92 J/9	50°43' 122°11'
Oliphant Lake	92 B/12	48°36' 123°35'
Oliva Creek - see-voir - Olivia Creek	82 G/11	49°38' 115°05'
* Olive Creek	82 F/6	49°30' 117°20'
Olive Lake	92 G/8	49°27' 122°06'
Olive, Lake	82 J/12	50°40' 115°56'
Olive, Mount	82 N/9	51°37' 116°29'
Olive Point	92 M/5	51°20' 127°32'
Oliver (Village)	82 E/4	49°11' 119°33'
Oliver Cove	103 A/8	52°19' 128°21'
Oliver Creek	92 C/16	48°50' 124°03'
Oliver Creek	92 P/1	51°04' 120°07'
Oliver Creek	82 M/14	51°52' 119°07'
Oliver Creek	103 I/16	54°49' 128°17'
Oliver Islet	103 G/4	53°02' 131°56'
Oliver Lake	103 J/8	54°17' 130°16'
Oliver Lake Park (Provincial Park- Parc provincial)	103 J/8	54°17' 130°16'
Oliver, Mount	82 N/4	51°10' 117°55'
Oliver, Mount	103 C/9	52°43' 132°01'
Oliver Point	103 G/4	53°12' 131°59'
Oliver Riffle	103 I/16	54°49' 128°17'
Oliver Rock	103 B/6	52°17' 131°03'
Olivia Creek	82 G/11	49°38' 115°05'
Olivia Point	92 L/15	50°54' 126°35'
Olivine Creek	92 H/10	49°32' 120°49'
Olivine Mountain	92 H/10	49°31' 120°53'
Olsand Creek	82 L/12	50°42' 119°39'
Olsen Creek	92 K/1	50°06' 124°28'
Olsen Creek	93 N/10	55°41' 124°52'
Olsen Island	92 F/8	49°30' 124°22'
Olsen, Mount	92 F/2	49°00' 124°38'
Olson (Ry. Pt.-P.F.)	82 G/10	49°39' 114°55'
Olson Creek	82 F/11	49°43' 117°03'
Olson Gulch	103 P/13	55°51' 129°56'
Olson, Mount	82 G/4	49°08' 115°49'
Olson, Mount	82 F/11	49°44' 117°04'
Olson, Mount	93 N/13	55°48' 125°58'
Olson Mountain - see-voir - Olson, Mount	82 F/11	49°44' 117°04'
Olsson Creek	93 J/1	54°13' 122°09'
Oltedi Lake	82 F/11	49°43' 117°06'
Oluk Creek	92 I/2	50°01' 120°53'
Oluk Peak	92 J/12	50°37' 123°46'
Olympus, Mount - see-voir - Wahthinli Mountain	94 F/9	57°41' 124°19'
Omega Hill	93 I/8	54°23' 120°03'
Omega Mountain	92 G/14	49°46' 123°14'
Omega Mountain	103 F/14	53°55' 133°07'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Omega Peak	83 C/4	52°08' 117°35'
Omer Creek	92 G/11	49°38' 123°03'
Omer Lake	92 G/11	49°37' 123°04'
Omin Brook	92 J/9	50°43' 122°14'
Ominca Indian Reserve 1	93 F/13	54°00' 125°52'
Ominca 1, Réserve indienne	93 F/13	54°00' 125°52'
Ominca Arm	34 C/1	56°04' 124°22'
Ominca Mountains	93 K/13	56°00' 125°00'
Ominca River	94 C/1	56°07' 124°29'
Ominicetla Creek - see-voir - Ominicetla Creek	93 N/13	55°55' 125°46'
Ominicetla Creek	93 N/13	55°55' 125°46'
Ommaney Islet	92 L/15	50°50' 126°58'
Omoah Indian Reserve 9	92 C/14	48°52' 125°18'
Omoah 9, Réserve indienne	92 C/14	48°52' 125°18'
Omoo Peak	82 K/14	50°58' 117°20'
Onad Creek	92 F/4	49°14' 125°35'
Onadslith Indian Reserve 9	92 F/4	49°14' 125°36'
Onadslith 9, Réserve indienne	92 F/4	49°14' 125°36'
Onderdonk, Mount	82 M/16	51°46' 118°08'
One Ace Mountain	104 P/13	59°51' 129°36'
O'Neill Creek	93 N/3	55°00' 125°23'
One Eye Lake	92 N/15	51°58' 124°54'
One Fifteen Creek	94 K/10	58°43' 124°55'
One Fifty Creek	94 K/14	58°49' 125°29'
One Fifty Lake	94 K/11	58°45' 125°26'
One Fifty One Creek	94 K/14	58°47' 125°31'
One Foot Rock - see-voir - Dyer Rock	92 M/5	51°29' 127°45'
One Foot Rock	103 J/8	54°27' 130°25'
One Forty One Creek	94 K/14	58°51' 125°17'
100 Mile House (Village)	92 P/11	51°39' 121°17'
101 Mile Lake	92 P/11	51°40' 121°18'
103 Mile Lake	92 P/11	51°41' 121°18'
105 Mile House (Loc.)	92 P/11	51°42' 121°19'
105 Mile Lake	92 P/11	51°43' 121°20'
105 Mile Post Indian Reserve 2	92 I/11	50°44' 121°19'
105 Mile Post 2, Réserve indienne	92 I/11	50°44' 121°19'
108 Mile House (Loc.) - see-voir - 108 Mile Ranch	92 P/11	51°45' 121°21'
108 Mile Lake	92 P/11	51°45' 121°21'
108 Mile Ranch (Comm.-Aggl.)	92 P/11	51°45' 121°21'
111 Mile Creek	92 P/14	51°48' 121°28'
111 Mile House (Loc.)	92 P/14	51°48' 121°23'
114 Mile House (Loc.)	92 P/14	51°48' 121°26'
117 Mile Creek	92 P/14	51°49' 121°29'
122 Mile House (Loc.)	92 P/13	51°51' 121°36'
127 Mile House (Loc.)	92 P/13	51°53' 121°40'
130 Mile Lake	92 P/13	51°54' 121°44'
141 Mile House (Comm.-Aggl.)	94 A/4	52°00' 121°51'
150 Mile House (Comm.-Aggl.)	94 A/4	52°07' 121°51'
* 158 Mile House (Loc.)	93 A/4	52°13' 121°58'
180 Lake	104 G/8	57°21' 130°29'
O'Neil Creek	92 P/10	51°35' 120°56'
O'Neil Islet	92 M/5	51°26' 127°57'
O'Neill, Mount	82 F/8	49°21' 116°19'
O'Neil Peak	82 J/6	50°19' 115°08'
O'Neil Rock - see-voir - O'Neil Islet	92 M/5	51°26' 127°57'
One Island Lake	93 P/8	55°18' 120°18'
One Island Lake Park (Provincial Park-Parc provincial)	93 P/8	55°18' 120°18'
One Lake	93 B/5	52°17' 123°34'
One Mile Indian Reserve 6	92 H/10	49°36' 120°34'
One Mile 6, Réserve indienne	92 H/10	49°36' 120°34'
One Mile Point Indian Reserve 1	104 J/16	58°48' 130°05'
One Mile Point 1, Réserve indienne	104 J/16	58°48' 130°05'
Onerka Lake	93 M/15	55°58' 126°59'
One Ten Creek	94 K/10	58°42' 124°49'
One Thirteen Creek	94 K/10	58°41' 124°54'
One Tree Island - see-voir - Onetree Islet	92 L/13	50°55' 127°49'
One Tree Island - see-voir - One Tree Islet	103 J/9	54°33' 130°26'
Onetree Islet	92 L/13	50°55' 127°49'
One Tree Islet	103 J/9	54°33' 130°26'
Oneway Lake	104 K/10	58°38' 132°33'
Onion Creek	93 I/15	54°48' 120°55'
Onion Creek	94 O/2	59°08' 122°37'
Onion Island	92 C/14	48°54' 125°17'
Onion Lake	92 O/8	51°27' 122°03'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Onion Lake	103 I/7	54°19' 128°32'
Onion Lake	93 I/10	54°39' 120°47'
Onslow, Mount - see-voir - Onslow Mountain	82 J/11	50°35' 115°17'
Onslow Mountain	82 J/11	50°35' 115°17'
Ontario Point	92 M/13	51°50' 127°53'
Onveas Creek	92 B/5	48°23' 123°50'
Onward (Ry. Pt.-P.F.)	93 A/4	52°04' 122°00'
Onward Point	103 G/4	53°14' 131°55'
Onyx Creek	82 L/14	50°57' 119°17'
Oog Creek	93 H/11	53°34' 121°05'
Oog Lake	93 H/10	53°32' 120°59'
Oog Mountain	93 H/10	53°32' 120°58'
Oona Lake	93 K/2	54°11' 124°45'
Oona Point	103 G/16	53°57' 130°14'
Oona River (Loc.)	103 G/16	53°57' 130°15'
Oona River	103 G/16	53°57' 130°15'
Oo-oolth Indian Reserve 8	92 C/13	49°00' 125°40'
Oo-oolth 8, Réserve indienne	92 C/13	49°00' 125°40'
Ootischenia (Comm.-Aggl.)	82 F/5	49°17' 117°38'
Ootischenia Creek	82 F/5	49°18' 117°37'
Ootischenia (Sett.-Étab.) - see-voir - Ootischenia	82 F/5	49°17' 117°38'
Ootla Creek	94 P/13	59°49' 121°42'
*Ootsa (Ldg.-Déb.)	93 E/16	53°48' 126°06'
Ootsa Lake (Loc.)	93 E/16	53°48' 126°03'
Ootsa Lake	93 E/16	53°47' 126°15'
Ootsanee Lake	93 F/13	53°48' 125°30'
Ootsa River - see-voir - Intata Reach	93 F/11	55°34' 125°30'
Opabin Lake	82 N/8	51°20' 116°19'
Opabin Pass	82 N/8	51°20' 116°18'
Opal Cone	92 G/15	49°49' 122°58'
Opal Lake	92 J/10	50°34' 122°56'
Opatcho Lake	93 G/9	53°45' 122°17'
Opatseseah Indian Reserve 13	92 C/15	48°50' 124°40'
Opatseseah 13, Réserve indienne	92 C/15	48°50' 124°40'
Opax Hill	92 I/15	50°50' 120°30'
Opemit Indian Reserve 4	92 E/15	49°49' 126°58'
Opemit 4, Réserve indienne	92 E/15	49°49' 126°58'
Open Bay	92 K/3	50°08' 125°12'
Open Bay Indian Reserve 8	92 K/3	50°09' 125°13'
Open Bay 8, Réserve indienne	92 K/3	50°09' 125°13'
Open Bight	92 M/5	51°22' 127°45'
Open Cove	92 L/9	50°32' 126°16'
Openit Indian Reserve 27	92 E/8	49°22' 126°16'
Openit 27, Réserve indienne	92 E/8	49°22' 126°16'
Openit Peninsula	92 E/8	49°22' 126°16'
Operator Mountain	104 A/16	56°52' 128°03'
Opheim Lake	93 A/12	52°31' 121°53'
Opitsah Creek	93 H/4	53°09' 121°50'
Opitsat (Comm.-Aggl.)	92 F/4	49°10' 125°55'
Opitsat Indian Reserve 1	92 F/4	49°11' 125°55'
Opitsat 1, Réserve indienne	92 F/4	49°11' 125°55'
Oppenheimer, Mount	92 H/11	49°32' 121°27'
Oppy Creek	93 E/1	53°03' 126°13'
Oppy Lake	93 E/1	53°04' 126°24'
Oppy Mountain	82 N/14	51°58' 117°09'
Optimist Creek	92 G/6	49°21' 123°20'
Orange Point	92 K/3	50°04' 125°18'
Orata Mountain	104 B/11	56°39' 131°16'
Orbit Spire	93 D/8	52°19' 126°19'
Orchard Lake	92 I/16	50°59' 120°11'
Orchard Meadows	82 E/14	49°47' 119°18'
Orchard Point	92 L/4	50°13' 127°48'
*Orchard Ridge (Comm.-Aggl.)	92 I/9	50°40' 120°07'
*Orchards (Ry. Pt.-P.F.)	82 L/6	50°19' 119°15'
Orchid Creek	92 G/11	49°31' 123°00'
Orchid Lake	92 G/11	49°32' 123°03'
Orchid Lake	92 H/16	53°55' 120°10'
Or Creek	92 G/7	49°21' 122°46'
Orde Creek	82 F/1	49°04' 116°28'
Orde Slough	103 I/4	54°13' 129°33'
Ordschig Creek	92 P/16	51°48' 120°03'
Oreamnos Cascade	82 N/7	51°23' 116°40'
Oreamnos Creek	82 N/7	51°24' 116°39'
Oreamnos Glacier	92 O/4	51°05' 123°52'
Orebin Creek	82 F/10	49°43' 116°46'
Ore Creek	92 J/16	50°55' 122°14'
Oregon Gulch	93 H/4	53°03' 121°42'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Oregon Jack Creek Indian Reserve 2	92 I/11	50°39' 121°27'
Oregon Jack Creek 2, Réserve indienne	92 I/11	50°39' 121°27'
Oregon Jack Creek Indian Reserve 3	92 I/11	50°37' 121°19'
Oregon Jack Creek 3, Réserve indienne	92 I/11	50°37' 121°19'
Oregon Jack Creek Indian Reserve 5	92 I/11	50°36' 121°19'
Oregon Jack Creek 5, Réserve indienne	92 I/11	50°36' 121°19'
Oregon Jack Creek	92 I/11	50°37' 121°19'
Oregon Jack Hill	92 I/11	50°34' 121°18'
Oregon Lake	94 M/11	59°44' 127°19'
Oregon Rock	92 G/4	49°11' 123°56'
O'Reilly Beach	92 B/14	48°50' 123°24'
O'Reilly Creek	92 H/6	49°20' 121°08'
Ore Mountain	104 A/4	56°03' 129°51'
Orford Bay	92 K/10	50°36' 124°52'
Orford Bay Indian Reserve 4	92 K/10	50°37' 124°51'
Orford Bay 4, Réserve indienne	92 K/10	50°37' 124°51'
Orford River	92 K/10	50°36' 124°52'
Oriana Peak	92 N/7	51°19' 124°39'
Orian Creek	82 E/1	49°12' 118°07'
Oriel Rock - see-voir - Oriel Rocks	92 K/2	50°08' 124°40'
Oriel Rocks	92 K/2	50°08' 124°40'
Oriental Creek	103 A/18	52°55' 128°29'
Orilamme Passage	103 J/10	54°35' 130°40'
Orion Creek	94 C/12	56°34' 125°43'
Orion Peak	103 I/16	55°00' 128°13'
Orion Point	103 B/3	52°07' 131°01'
Orlebar Point	92 G/4	49°12' 123°49'
Orloma Beach (Ldg.-Déb.) - see- voir - Orlomah Beach	92 G/7	49°22' 122°53'
Orlomah Beach (Ldg.-Déb.)	92 G/7	49°22' 122°53'
Ormidale Harbour	103 A/1	52°12' 128°08'
Ormistone Point	103 H/12	53°39' 128°29'
Ormond Creek	93 K/2	54°06' 124°45'
Ormonde Creek Indian Reserve 8	93 K/2	54°12' 124°41'
Ormonde Creek 8, Réserve indienne	93 K/2	54°12' 124°41'
Ormonde Creek - see-voir - Ormond Creek	93 K/2	54°06' 124°45'
Ormonde Lake - see-voir - Ormond Lake	93 K/2	54°10' 124°41'
Ormond Lake	93 K/2	54°10' 124°41'
Ormond Point	103 H/12	53°44' 129°50'
Ornostay Bluff	104 G/10	57°42' 130°42'
Orofino Creek	82 E/5	49°15' 119°36'
Orofino Mountain	82 E/4	49°15' 119°41'
O'Rourke, Mount	82 J/2	50°11' 114°45'
Orphans, The (Peaks-Pics)	92 G/15	49°59' 122°38'
Orpheus, Mount	92 K/16	50°56' 124°14'
Orren Creek	92 P/7	51°25' 120°58'
Orr Island	92 L/10	50°36' 127°39'
Orrock, Mount	92 G/8	49°29' 122°02'
Orthodox Mountain	92 J/1	49°01' 120°12'
Ortona Mountain	94 K/2	58°11' 124°51'
Orton Hill	103 A/8	52°15' 128°04'
Oru Creek	92 G/1	49°13' 122°15'
Orveas Bay	92 B/5	48°22' 123°52'
Orveas Creek	92 B/5	48°23' 123°50'
Orwig Islets	103 J/1	54°08' 130°03'
Osborn Bay (Ry. Pt.-P.F.)	92 B/13	48°53' 123°41'
Osborn Bay	92 B/13	48°52' 123°38'
Osborn Cove	103 J/8	54°23' 130°15'
Osborne Creek	82 J/7	50°18' 114°56'
Osborne Islands	103 J/7	54°17' 130°51'
Osborne Lake	92 M/13	51°49' 127°45'
Osborn Point	103 J/1	54°09' 130°07'
Osborn River	94 A/9	56°34' 120°29'
Oscar Creek	82 F/6	49°17' 117°12'
Oscar Lake	93 G/10	53°31' 122°35'
Oscar Passage	103 A/8	52°28' 128°21'
Oscar Peak	103 I/14	54°56' 129°03'
Oschawinna Indian Reserve 3	93 L/14	54°56' 127°16'
Oschawinna 3, Réserve indienne	93 L/14	54°56' 127°16'
Osgood Creek	92 J/4	50°02' 123°54'
Oshinow Lake	92 F/6	49°27' 125°20'

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COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Osilinka Ranges	94 C/4	56°15' 125°41'
Osilinka River	94 C/2	56°05' 124°33'
Osiris Peak	92 N/11	51°39' 125°09'
Osland (Loc.)	103 J/1	54°08' 130°10'
Osment Inlet	103 A/10	52°32' 128°42'
Osmington, Mount	92 K/11	50°37' 125°24'
Osoyoos (Town-Ville)	82 E/3	49°02' 119°27'
Osoyoos Indian Reserve 1	82 E/3	49°10' 119°30'
Osoyoos 1, Réserve indienne	82 E/3	49°10' 119°30'
Osoyoos Indian Reserve 3	82 E/3	49°04' 119°26'
Osoyoos 3, Réserve indienne	82 E/3	49°04' 119°26'
Osoyoos Lake	83 E/3	49°02' 119°27'
Ospika Arm	94 C/1	56°15' 124°02'
Ospika River	94 B/5	56°19' 123°57'
Osprey Creek	92 G/7	49°28' 122°31'
Osprey Falls	93 A/1	52°08' 120°11'
Osprey Lake (Comm.-Aggl.)	92 H/9	49°43' 120°11'
Osprey Lake	92 H/9	49°43' 120°12'
Osprey Lake	92 P/1	51°10' 120°26'
Osprey Mountain	92 G/8	49°30' 122°28'
Osprey Peak	82 K/15	50°48' 116°50'
Ossa Mountain	92 G/14	49°52' 123°22'
Oswald Bank	92 F/15	49°48' 124°37'
Oswald Bay	103 H/4	53°02' 129°39'
Oswald, Mount	92 J/5	50°22' 123°44'
Oswald Point	103 A/14	52°51' 129°21'
Otdar Bay	103 F/14	53°46' 133°00'
Otdar Creek	103 F/15	53°46' 132°59'
Otelas Creek	94 K/12	58°45' 125°42'
Othello (Loc.)	92 H/6	49°23' 121°21'
Otranto Glacier	92 N/1	51°05' 124°13'
Otranto Mountain	92 N/1	51°05' 124°14'
O-tsaw-las Indian Reserve 5	92 L/11	50°32' 127°01'
O-tsaw-las 5, Réserve indienne	92 L/11	50°32' 127°01'
Otsi Creek	104 H/2	57°02' 128°42'
Ottarasko Creek	92 K/8	51°26' 124°28'
Ottarasko Mountain	92 N/10	51°31' 124°43'
Ottarasko River - see-voir - Ottarasko Creek	92 N/8	51°26' 124°28'
Ottawa Creek	82 K/11	50°37' 117°18'
Ottawa Hill	82 F/14	49°48' 117°24'
Ottaway Islet	92 C/14	48°58' 125°23'
Otter Anchorage	103 J/9	54°31' 130°27'
Otter Bay (Ldg.-Déb.)	92 B/14	48°48' 123°19'
Otter Bay	92 B/14	48°48' 123°18'
Otter Bay	82 L/3	50°11' 119°26'
Otter Channel	103 H/4	53°12' 129°32'
Otter Cove	92 K/6	50°19' 125°27'
Otter Creek	92 H/10	49°32' 120°45'
Otter Creek - see-voir - Gollen Creek	82 M/6	51°26' 119°28'
Otter Creek	82 M/11	51°41' 119°25'
Otter Creek	103 G/13	53°51' 131°58'
Otter Creek	93 I/5	54°17' 121°31'
Otter Creek	104 N/11	59°38' 133°24'
Otter Creek	82 N/7	51°20' 116°35'
Otterhead River	92 K/2	50°07' 124°44'
Otter Island	93 K/2	54°11' 124°45'
Otter Islands	92 E/15	49°52' 126°56'
Otter Lake	92 H/10	49°35' 120°46'
Otter Lake	82 L/6	50°24' 119°15'
Otter Lake	92 P/10	51°32' 120°41'
Otter Lake	93 F/9	53°33' 124°17'
Otter Lake	93 I/5	54°20' 121°45'
Otter Lake Indian Reserve 2	82 L/6	50°24' 119°15'
Otter Lake 2, Réserve indienne	82 L/6	50°24' 119°15'
Otter Lake Park (Provincial Park- Parc provincial)	92 H/10	49°33' 120°45'
Otter, Mount - see-voir - Otter Mountain	104 A/4	56°00' 129°43'
Otter Mountain	92 H/10	49°33' 120°44'
Otter Mountain	104 A/4	56°00' 129°43'
* Otter Park (P.O.-B. de p.)	94 J/15	58°50' 122°34'
Otter Passage	103 H/4	53°08' 129°45'
* Otter Point (Comm.-Aggl.)	92 B/5	48°23' 123°47'
Otter Point	92 B/5	48°21' 123°49'
Otter Shoal	103 H/6	53°24' 129°17'
Otterson Lake	93 K/16	54°50' 124°11'
Ottertail (Ry. Pt.-P.F.)	82 N/7	51°19' 116°33'
Ottertail Falls	82 N/8	51°16' 116°22'
Ottertail Pass	82 N/1	51°13' 116°16'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ottertail Range	82 N/1	51°15' 116°30'
Ottertail River	82 N/2	51°18' 116°35'
Ott, Mount	93 K/6	54°23' 125°01'
Otto Creek	82 N/7	51°28' 116°39'
Otto Lake	93 F/13	53°56' 125°59'
* Otto, Mount	103 I/14	54°55' 129°05'
Otto Pass	82 N/10	51°31' 116°45'
Ottway Hill	92 L/15	50°52' 126°55'
Otty Creek	103 A/15	52°57' 128°39'
Otun River	103 K/1	54°05' 132°16'
Otway (Comm.-Aggl.)	92 G/15	53°57' 122°50'
Otway, Mount - see-voir - Ottway Hill	92 L/15	50°52' 126°55'
Ouchton Indian Reserve 3	102 I/16	50°46' 128°25'
Ouchton 3, Réserve indienne	102 I/16	50°46' 128°25'
Ouellette Creek	82 E/7	49°18' 118°54'
Ouillet Creek	92 G/6	49°28' 123°29'
Ououkinsh Indian Reserve 5	92 L/3	50°11' 127°26'
Ououkinsh 5, Réserve indienne	92 L/3	50°11' 127°26'
Ououkinsh Inlet	92 L/3	50°10' 127°28'
Ououkinsh River	92 L/3	50°11' 127°26'
Ous Indian Reserve 17	92 E/9	49°38' 126°22'
Ous 17, Réserve indienne	92 E/9	49°38' 126°22'
Ous Point	92 E/9	49°38' 126°21'
Outaanetdey Lake	94 P/3	59°13' 121°04'
Outcast Hill	104 G/7	57°24' 130°47'
Outer Bar	103 K/1	54°05' 132°12'
Outer Black Rock	92 E/14	49°49' 127°04'
Outer Narrows	92 M/4	51°05' 127°38'
Outlet Creek	82 L/7	50°21' 118°32'
Outlet Creek	82 K/16	50°47' 116°22'
Outlier Peak	92 J/2	50°01' 122°41'
Outlier Ridge	82 G/2	49°06' 114°50'
Outlook Creek	82 G/11	49°45' 115°10'
Outlook Creek - see-voir - Commission Creek	82 F/14	49°46' 117°11'
Outlook Creek	82 F/14	49°46' 117°12'
Outlook Creek	103 F/1	53°14' 132°10'
Outlook Mountain	82 F/11	49°44' 117°12'
Outpost Lake	92 P/2	51°08' 120°53'
Outpost Peak	92 N/6	51°29' 125°21'
Outram Creek	103 O/9	55°43' 130°00'
* Outram Lake	92 H/6	49°19' 121°16'
Outram Lake	103 P/12	55°44' 129°56'
Outram, Mount	92 H/6	49°17' 121°10'
Outridge Peak	92 N/3	51°09' 125°13'
Outtrigger Peak	82 K/14	50°58' 117°22'
Outs Indian Reserve 3	92 C/14	48°59' 125°11'
Outs 3, Réserve indienne	92 C/14	48°59' 125°11'
Oval Bank	103 G/15	53°55' 130°48'
Oval Bay	103 G/15	53°59' 130°41'
Oval Glacier	92 N/6	51°28' 125°18'
Oval Hill	103 G/15	53°56' 130°42'
Oval Island	92 M/5	51°19' 127°32'
Oval Point	103 G/15	53°56' 130°43'
Oval Rock	103 G/15	53°56' 130°44'
Oventop Creek	83 D/7	52°20' 118°56'
Oventop Glacier	83 D/7	52°20' 118°52'
Oventop Peak	83 D/7	52°21' 118°55'
Oventop Ridge	83 D/7	52°21' 118°53'
Overfall Shoal	C. 3714	54°14' 131°28'
Overflow Basin	92 L/15	50°58' 126°52'
Overfold Mountain	82 G/2	49°14' 114°50'
Overill, Mount	92 M/8	51°29' 126°08'
Overlander Falls	83 E/3	53°02' 119°12'
Overlander Mountain	83 D/14	52°59' 119°11'
Overlook, The (Mountain-Montagne)	82 N/6	51°16' 117°28'
Overlord Glacier	92 J/2	50°01' 122°50'
Overlord Mountain	92 J/2	50°01' 122°49'
Overseer Mountain	92 J/11	50°32' 123°23'
Overton Creek	82 E/1	49°03' 118°26'
Overton Lake	92 G/4	49°06' 123°57'
Ovesen Point	93 D/6	52°25' 127°14'
Oveson Creek	82 G/11	49°32' 115°19'
Ovington Creek	93 I/2	54°09' 120°47'
Ovington, Mount	93 I/2	54°09' 120°34'
Ovis Creek	83 D/5	52°24' 119°56'
Owassitsa Creek - see-voir - Owassitsa Creek	92 E/15	49°49' 126°55'
Owatchet Creek	92 F/2	49°14' 124°49'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Oweegee Creek	104 A/12	56°37'	129°42'	
Oweegee Lake	104 A/12	56°39'	129°43'	
Oweegee Peak	104 A/12	56°40'	129°34'	
Oweegee Range	104 A/12	56°40'	129°30'	
Owen Bay (Loc.)	92 K/6	50°19'	125°13'	
Owen Bay	92 K/6	50°19'	125°13'	
Owen Creek	93 L/2	54°12'	126°51'	
Owen Hill	93 L/2	54°11'	126°52'	
Owen Island	92 C/9	48°33'	124°30'	
Owen Lake	93 B/2	52°15'	122°54'	
Owen Lake	93 L/2	54°05'	126°45'	
Owen, Mount	92 K/11	50°41'	125°23'	
Owen, Mount	82 N/8	51°19'	116°25'	
Owen Point	92 C/9	48°33'	124°30'	
Owen Point	92 K/6	50°27'	125°19'	
Owens Creek	93 L/14	54°55'	127°17'	
Owens Island	92 C/14	48°54'	125°22'	
Owens Peak	104 F/15	57°47'	132°40'	
Owh-wis-too-a-wan Indian Reserve 10	92 M/2	51°05'	126°46'	
Owh-wis-too-a-wan 10, Réserve indienne	92 M/2	51°05'	126°46'	
Owikeno Lake	92 M/10	51°41'	126°55'	
Owikeno Point	92 M/11	51°42'	127°27'	
Owl Creek (Loc.)	92 J/7	50°21'	122°44'	
Owl Creek	82 K/4	50°07'	117°31'	
Owl Creek	92 J/7	50°21'	122°44'	
Owl Creek	104 A/13	56°48'	129°44'	
Owl Creek - see voir - Owl Creek	104 A/13	56°48'	129°44'	
Owl Creek	104 A/13	56°48'	129°45'	
Owlhead Creek	82 L/15	50°51'	118°57'	
Owl Island	92 L/10	50°38'	126°40'	
Owl Lake	92 J/7	50°26'	122°50'	
Owl Lake	93 K/3	54°10'	125°08'	
Owls Head Creek - see voir - Owlhead Creek	82 L/15	50°51'	118°57'	
Owls, The (Spires-Flèches)	92 J/2	50°10'	122°46'	
Owossitsa Indian Reserve 6	92 E/15	49°50'	126°55'	
Owossitsa 6, Réserve indienne	92 E/15	49°50'	126°55'	
Owossitsa Creek	92 E/15	49°49'	126°55'	
Owossitsa Lake	92 E/15	49°49'	126°56'	
Owun Indian Reserve 24	103 F/10	53°39'	132°31'	
Owun 24, Réserve indienne	103 F/10	53°39'	132°31'	
Owyacumish Bay	103 H/8	53°30'	128°22'	
Owyacumish Creek	103 H/9	53°31'	128°22'	
Oxalis Creek	103 B/6	52°18'	131°19'	
Oxbow Lake	82 E/12	49°30'	119°41'	
Oxford Heights (Comm.-Aggl.)	92 G/7	49°17'	122°46'	
Oxide Creek	94 E/6	57°29'	127°07'	
Oxide Peak	94 E/6	57°29'	127°09'	
Oxycoccus Lake	92 L/4	50°11'	127°44'	
O-ya-kum-la Indian Reserve 11	102 I/8	50°29'	128°01'	
O-ya-kum-la 11, Réserve indienne	102 I/8	50°29'	128°01'	
Oyama (Comm.-Aggl.)	82 L/3	50°07'	119°22'	
Oyama Creek	83 L/3	50°07'	119°22'	
Oyama Lake	82 L/3	50°07'	119°16'	
Oyees Indian Reserve 9	92 C/10	48°43'	126°46'	
Oyees 9, Réserve indienne	92 C/10	48°43'	126°46'	
Oyees Lake	92 C/10	48°43'	126°46'	
Oyeyefinne Creek	92 L/6	50°22'	127°26'	
Oyster Bay	92 F/14	49°54'	125°10'	
Oyster Bay Indian Reserve 12	92 G/4	49°01'	123°51'	
Oyster Bay 12, Réserve indienne	92 G/4	49°01'	123°51'	
Oyster Harbour - see voir - Ladysmith Harbour	92 B/13	49°00'	123°48'	
Oyster Pond	92 F/14	49°53'	125°07'	
Oyster River (Comm.-Aggl.)	92 F/14	49°52'	125°08'	
Oyster River	92 F/14	49°52'	125°07'	
Ozzard, Mount	92 C/14	48°58'	125°29'	

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Pa-aat Indian Reserve 6	103 G/16	53°49'	130°01'
Pa-aat 6, Réserve indienne	103 G/16	53°49'	130°01'
Pa-aat River	103 G/16	53°49'	130°00'
Pa-aat River - see voir - Pa-aat River	103 G/16	53°49'	130°00'
Paarens Beach	93 K/8	54°25'	124°23'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Paarens Beach Park (Provincial Park-Parc provincial)	93 K/8	54°25'	124°24'	
Paask Creek	93 M/2	55°12'	126°55'	
Pablo Creek	93 B/1	52°01'	122°16'	
Pablo, Mount	92 O/16	52°00'	122°14'	
Pa-cat'-lin-ne Indian Reserve 3	92 L/12	50°38'	127°59'	
Pa-cat'-lin-ne 3, Réserve indienne	92 L/12	50°38'	127°59'	
Pacheena Indian Reserve 1	92 C/9	48°34'	124°23'	
Pacheena 1, Réserve indienne	92 C/9	48°34'	124°23'	
Pachena Bay	92 C/14	48°47'	125°08'	
Pachena Beach	92 C/14	48°47'	125°07'	
Pachena Cone	92 C/14	48°52'	125°02'	
Pachena Lake	92 C/14	48°50'	125°02'	
Pachena Point	92 C/11	48°43'	125°08'	
Pachena River	92 C/14	48°48'	125°08'	
Pacific (Ry. Pt.-P.F.)	103 I/16	54°46'	128°15'	
Pacific Creek	83 D/8	52°18'	118°08'	
Pacific Lake	93 I/5	54°23'	121°36'	
Pacific Ranges	92 K/16	50°48'	124°25'	
Pacific Rim National Park	92 C/13	49°04'	125°40'	
Pacific Rim, Parc national de	92 C/13	49°04'	125°40'	
Packe Creek	103 A/15	52°55'	128°45'	
Packer Creek	82 O/4	51°00'	115°48'	
Packer Meadows	92 G/14	49°58'	123°05'	
Packers Creek	92 H/7	49°23'	120°56'	
Packer Tom Creek	104 I/13	58°53'	130°02'	
Packhorse Creek	82 G/7	49°17'	114°34'	
Packhorse Peak	82 G/7	49°17'	114°32'	
Pack Lake	92 M/3	51°11'	127°31'	
Packrat Lake	93 K/5	54°20'	125°35'	
Pack River	93 O/3	55°09'	123°07'	
Pack River Indian Reserve 2	93 O/3	55°01'	123°03'	
Pack River 2, Réserve indienne	93 O/3	55°01'	123°03'	
Packsaddle Creek	83 D/14	52°47'	119°10'	
*Pacofi (Sett.-Étab.)	103 B/13	52°53'	131°55'	
Pacofi Bay	103 B/13	52°50'	131°52'	
Pacofi Creek	103 B/13	52°50'	131°53'	
Paddle Lake	93 F/9	53°44'	124°26'	
Paddle Rock	92 M/5	51°22'	127°48'	
Paddon Point	92 B/14	48°50'	123°15'	
Paddy Creek	94 L/7	58°25'	126°46'	
Paddy Lake	104 N/7	59°16'	132°56'	
Paddy Mile Stone (Point-Pointe)	92 B/13	48°49'	123°35'	
Paddy Pass	104 M/15	59°53'	134°52'	
Paddy Passage	92 B/6	48°26'	123°26'	
Paddy Passage	103 P/5	55°21'	129°43'	
Paddy Peak	82 F/14	49°58'	117°08'	
Paddy Pond	92 H/7	49°19'	120°52'	
Paddy Ryan Lakes	82 K/8	50°29'	116°04'	
Padur Ridge	92 B/12	48°42'	123°34'	
*Page (Ry. Pt.-P.F.)	92 G/1	49°07'	122°17'	
Page Creek	92 G/1	49°07'	122°17'	
Page Glacier	92 N/13	51°52'	125°54'	
Page Island	92 C/14	48°56'	125°23'	
Page Islet - see-voir - Trevor Islet	92 B/14	48°48'	123°12'	
Page Lagoon	92 G/4	49°13'	123°57'	
Page Lake	92 G/1	49°08'	122°14'	
Page Mountain	92 N/13	51°54'	125°54'	
Page Passage	92 B/11	48°40'	123°24'	
Page Point	92 G/4	49°01'	123°49'	
Paget Cone	92 K/5	50°27'	125°38'	
Pageto Peak	82 N/8	51°27'	116°22'	
Pagliari Creek	82 N/2	51°11'	116°52'	
Pagoda Glacier	92 N/7	51°31'	124°53'	
Pagoda Peak	92 N/7	51°30'	124°52'	
Pahas 3, Réserve indienne	92 L/14	50°54'	127°18'	
Pahas Indian Reserve 3	92 L/14	50°54'	127°18'	
Paige Islets	92 K/2	50°09'	124°40'	
Paige Point	103 H/4	53°11'	129°32'	
Paintbrush Ridge	82 L/9	50°40'	118°28'	
Painted Bluffs	92 I/5	50°48'	120°45'	
Painter Peak	93 D/1	52°07'	126°08'	
Paint Lake	82 L/8	50°28'	118°06'	
Paint Pot Creek	94 B/9	56°33'	122°21'	
Paisley Creek	82 F/9	49°31'	116°03'	
Paisley Point	103 H/14	53°45'	129°02'	
Paksumo Mountain	93 I/7	54°16'	120°38'	
Paksumo Pass	93 I/7	54°17'	120°41'	
Paldi (Comm.-Aggl.)	92 B/13	48°47'	123°51'	
Paleface Creek	92 H/3	49°03'	121°24'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Paleface Mountain	92 H/3	49°04' 121°23'
Paling Creek	92 I/16	50°55' 120°00'
Palisade Bluff	92 O/3	51°07' 123°19'
Palisade Creek	92 G/6	49°28' 123°03'
Palisade Lake	92 G/6	49°27' 123°02'
Palisade Mountain	82 N/12	51°40' 117°55'
Palisade Pass	82 N/12	51°40' 117°55'
Pallant Creek	103 F/1	53°03' 132°02'
Pallen Creek	104 J/1	58°08' 130°21'
Palling (Comm.-Aggl.)	93 K/5	54°21' 125°53'
Palling (Ry. Pt.-P.F.)	93 K/5	54°21' 125°55'
Palliser (Ry. Pt.-P.F.)	82 N/7	51°15' 116°43'
Palliser Lake	82 J/11	50°42' 115°23'
Palliser Pass	82 J/11	50°42' 115°23'
Palliser River	82 J/5	50°28' 115°40'
Palliser Rock	92 F/10	49°37' 124°50'
Palmateer Creek	92 G/2	49°10' 122°31'
* Palm Beach Park (Provincial Park- Parc provincial)	92 F/16	49°46' 124°20'
* Palmer (Sta.-Gare)	92 B/6	48°28' 123°27'
Palmer Anchorage	103 A/10	52°37' 128°45'
Palmer Bar Creek	82 G/5	49°23' 115°50'
Palmer Bay	92 K/5	50°21' 125°43'
* Palmer Creek	92 I/8	50°18' 121°07'
Palmer Creek	82 K/9	50°35' 116°02'
Palmer Creek	82 L/11	50°41' 119°20'
Palmer Creek	82 N/12	51°41' 117°43'
Palmer Creek	93 C/8	52°21' 124°05'
Palmer Glaciers	82 N/12	51°40' 117°50'
Palmer Lake	93 B/6	52°21' 123°15'
Palmer Lake	104 N/5	59°26' 133°34'
Palmer, Mount	82 N/12	51°40' 117°47'
Palmer, Mount	93 C/1	52°14' 124°01'
Palmer Mountains - see voir - Palmer Range	93 H/3	53°03' 121°18'
Palmer Point	92 C/14	48°59' 125°10'
Palmer Pond	92 H/6	49°21' 121°06'
Palmer Range	93 H/3	53°03' 121°18'
Palmerston, Cape	102 I/9	50°36' 128°18'
Palmerston Creek	92 L/8	50°27' 126°16'
Palmerston, Mount	92 L/8	50°25' 126°20'
Palsson, Mount	93 P/4	55°06' 121°48'
Pambrun Creek	82 K/2	50°09' 116°34'
Pambrun, Mount	82 K/2	50°06' 116°34'
Pamela Creek	92 E/9	49°43' 126°01'
Pamela Lake	92 O/13	51°52' 123°30'
Pam Lake	103 F/8	53°30' 132°21'
Pam Lake	93 K/7	54°28' 124°37'
Pamphlet Cove	92 L/12	50°31' 127°39'
Pam Rock	92 G/6	49°29' 123°18'
Panama Flats	92 B/6	48°28' 123°24'
Pancake Creek	83 D/7	52°17' 118°59'
Pancake Peak	83 D/7	52°16' 118°52'
Pan Creek	93 C/14	52°55' 125°05'
Pan Creek	93 J/14	54°56' 123°16'
Pandareus, Mount	92 G/14	49°47' 123°18'
Pandemonium Pass	93 C/4	52°01' 125°52'
Pandora Creek	92 L/2	50°02' 126°49'
Pandora Head	92 L/15	50°54' 126°53'
Pandora Hill	92 B/6	48°25' 123°14'
Pandora Peak	92 C/9	48°34' 124°27'
Pangman, Mount - see voir - Pangman Peak	82 N/15	51°46' 116°59'
Pangman Peak	82 N/15	51°46' 116°59'
Panlos Creek	92 O/2	51°11' 122°49'
Panorama (Comm.-Aggl.)	82 K/8	50°28' 116°14'
Panorama Creek	104 A/15	56°46' 128°38'
Panorama Lake	104 A/16	56°47' 128°28'
Panorama Mountain	82 K/8	50°26' 116°12'
Panorama Mountain	104 A/9	56°44' 128°26'
Panorama Ridge (Comm.-Aggl.)	92 G/2	49°06' 122°51'
Panorama Ridge	92 G/14	49°57' 123°01'
Panorama Ridge	93 C/4	52°15' 125°57'
Pan Point	92 K/11	50°43' 125°27'
Pan Rock	93 D/5	52°30' 127°52'
Pan Rocks - see voir - Pan Rock	93 D/5	52°30' 127°52'
Pantage Creek	93 G/3	53°17' 123°06'
Pantage Lake	93 G/3	53°12' 123°05'
Pantheon Range	92 N/10	51°43' 125°15'
Panther Creek	82 F/3	49°10' 117°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Panther Lake	82 F/3	49°10' 117°03'
Panther Lake	92 F/11	49°41' 125°19'
Panther Peak	92 G/12	49°34' 123°33'
Panther Point	92 B/13	48°56' 123°32'
Pantoja Islands	92 E/10	49°36' 126°34'
Papekwatchin Indian Reserve 4	92 G/1	49°09' 122°07'
Papekwatchin 4, Réserve indienne	92 G/1	49°09' 122°07'
* Pape Rapids	93 F/12	53°35' 125°38'
Papoose Lake	93 H/14	53°46' 121°22'
Papp Creek	92 G/8	49°28' 122°15'
Papsilqua Indian Reserve 2A	92 H/11	49°41' 121°24'
Papsilqua 2A, Réserve indienne	92 H/11	49°41' 121°24'
Papsilqua Indian Reserve 2B	92 H/11	49°42' 121°24'
Papsilqua 2B, Réserve indienne	92 H/11	49°42' 121°24'
Papsilqua Indian Reserve 2	92 H/11	49°41' 121°24'
Papsilqua 2, Réserve indienne	92 H/11	49°41' 121°24'
Papsilqua Indian Reserve 13	92 I/6	50°19' 121°09'
Papsilqua 13, Réserve indienne	92 I/6	50°19' 121°09'
Papsilqua Creek	92 I/6	50°18' 121°09'
Paput Creek	93 H/5	53°18' 121°59'
Papyum Indian Reserve 27A	92 I/4	50°14' 121°35'
Papyum 27A, Réserve indienne	92 I/4	50°14' 121°35'
Papyum Indian Reserve 27	92 I/4	50°14' 121°35'
Papyum 27, Réserve indienne	92 I/4	50°14' 121°35'
Papyum Graveyard Indian Reserve 27C	92 I/4	50°14' 121°35'
Papyum Graveyard 27C, Réserve indienne	92 I/4	50°14' 121°35'
Paq Creek	92 F/9	49°37' 124°02'
Paq Lake	92 F/9	49°37' 124°01'
Paquette Creek	93 P/13	55°50' 121°46'
Parabola Glacier	92 K/9	50°44' 124°30'
Paradise Creek	92 F/11	49°43' 125°16'
Paradise Creek	82 L/2	50°06' 118°55'
Paradise Creek	92 O/2	51°06' 122°50'
Paradise Creek	103 H/2	53°05' 128°54'
Paradise Island	93 E/16	53°59' 126°21'
Paradise Lake	92 H/16	49°55' 120°17'
Paradise Lake	83 D/6	52°25' 119°05'
Paradise Lake	103 H/2	53°06' 128°52'
Paradise Meadows	92 F/11	49°44' 125°18'
Paradise Passage	103 J/9	54°38' 130°23'
Paradise Peak	104 N/4	59°06' 133°31'
Paradise Point (Loc.)	82 L/14	50°48' 119°10'
Paradise Point	82 L/14	50°48' 119°10'
Paradise Ponds	92 F/11	49°44' 125°19'
Paradise River	92 K/10	50°35' 124°57'
Paradise Valley (Loc.)	92 G/14	49°49' 123°09'
Paradise Valley	92 H/7	49°19' 120°57'
Paragon Peak	83 D/9	52°41' 118°17'
Parallel Creek	104 O/10	59°31' 130°47'
Parallel Glacier	92 N/6	51°27' 125°17'
Parapet Creek	82 N/10	51°44' 116°42'
Parapet Glacier	82 N/10	51°44' 116°38'
Parapet Peak	92 G/15	49°54' 122°54'
Parapet Peak	83 D/9	52°40' 118°18'
Parasite Creek	92 B/5	48°29' 123°43'
Pardoe, Mount	92 K/2	50°11' 124°35'
Pardoe Point	103 H/1	53°06' 128°27'
Pardonet Creek	94 B/3	56°02' 123°02'
Pardonet Hill	94 B/3	56°03' 123°01'
Pari Creek	82 L/14	50°53' 119°17'
Paril River	103 H/7	53°29' 128°46'
Paris Creek	82 F/9	49°31' 116°04'
Parisian Creek	82 K/14	50°46' 117°27'
Parizeau, Mount	103 A/14	52°46' 129°14'
Parizeau Point	103 J/8	54°17' 130°22'
Park Creek	82 M/8	51°23' 118°25'
Parkdale (Comm.-Aggl.) - see voir - Twin Creeks	92 G/6	49°29' 123°29'
Parkdale Gardens (Comm.-Aggl.)	92 G/3	49°06' 123°03'
Parke Lake	92 I/12	50°40' 121°39'
Parke, Mount	92 B/14	48°50' 123°18'
Parker Bay	92 B/5	48°21' 123°32'
Parker Creek	92 C/15	48°54' 124°34'
Parker Creek	82 G/2	49°13' 114°32'
Parker Creek	92 P/13	51°54' 121°48'
Parker Creek	94 J/2	58°15' 122°50'
Parker Island	92 B/14	48°53' 123°25'
Parker Lake	92 P/13	51°54' 121°47'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Parker Lake	93 A/5	52°24' 121°51'
Parker Lake	94 J/15	58°49' 122°54'
Parker, Mount	82 E/5	49°20' 119°41'
Parker, Mount	92 H/5	49°27' 121°39'
Parker Passage	103 A/14	52°48' 129°21'
Parker Peak	82 K/9	50°35' 116°29'
Parker Point	103 F/9	53°42' 132°29'
Parker Range	92 F/16	49°57' 124°03'
Parker Rocks	103 G/10	53°35' 130°34'
Parkers Creek	82 F/9	49°39' 116°30'
Parkes Lake	103 G/13	53°54' 131°53'
Parkes, Mount	92 H/4	49°02' 121°36'
Park Glacier	82 M/7	51°19' 118°31'
*Parkhurst (Sta.-Gare)	92 J/2	50°10' 122°55'
Parkhurst Mountain	92 J/2	50°09' 122°48'
Parkin Islets	103 J/9	54°38' 130°28'
Parkin Point	92 B/11	48°44' 123°19'
Parkins, Cape	102 I/8	50°27' 128°03'
Parkinson Creek	92 C/9	48°31' 124°23'
Parkinson Lake	82 L/11	50°31' 119°15'
Parkins Rock	102 I/8	50°26' 128°03'
Park Island	103 B/6	52°26' 131°24'
Park Lake	92 E/15	49°53' 126°59'
Park Lake	93 L/2	54°02' 126°41'
Park Lakes	82 L/3	50°07' 119°11'
Parkland (Loc.)	93 P/15	55°55' 120°34'
Parkland Creek	93 L/1	54°01' 126°07'
Park Lane Lake	92 G/11	49°37' 123°06'
Park, Mount - see-voir - Park Mountain	82 N/8	51°20' 116°21'
Park Mountain	82 L/7	50°28' 118°35'
Park Mountain	82 N/8	51°20' 116°21'
Park Range	82 L/7	50°33' 118°33'
*Park Ranges	82 N/13	52°00' 117°50'
Parkridge Creek	93 G/15	53°51' 122°45'
Park Rill (Creek-Ruisseau)	82 E/4	49°12' 119°33'
Park River	92 E/15	49°53' 126°59'
Park Royal (Comm.-Aggl.)	92 G/6	49°20' 123°09'
Parks (Ry. Pt.-P.F.) - see-voir - Park Siding	82 F/3	49°10' 117°30'
Park Siding (Comm.-Aggl.)	82 F/3	49°10' 117°30'
Parks Lake	92 P/10	51°41' 120°50'
Parksville (Town-Ville)	92 F/8	49°19' 124°19'
Parksville Bay	92 F/8	49°20' 124°19'
Park Creek	92 P/1	51°08' 120°19'
Park Lake	92 P/1	51°09' 120°20'
Park Mountain	92 P/1	51°09' 120°10'
Parlane Islet	103 G/10	53°36' 130°35'
Parlane Point - see-voir - Parlane Islet	103 G/10	53°36' 130°35'
Parlby, Mount	92 N/8	51°18' 124°13'
Parmater Lake	82 M/7	51°25' 118°34'
Parminter Creek	93 A/5	52°24' 121°39'
Parminter Point	92 B/13	48°54' 123°36'
Parnasus Creek	92 G/14	49°57' 123°04'
Parnell Lake	92 L/14	50°57' 127°22'
*Parr (Ry. Pt.-P.F.)	92 H/7	49°28' 120°35'
Parrens Beach - see-voir - Paarens Beach	93 K/8	54°25' 124°23'
Parrens Beach Park (Provincial Park- Parc provincial) - see-voir - Paarens Beach Park	93 K/8	54°25' 124°24'
Parrish, Mount	103 F/8	53°19' 132°22'
Parrott Creek	93 L/1	54°00' 126°18'
Parrott Lake - see-voir - Parrott Lakes	93 L/2	54°07' 126°36'
Parrott Lakes	93 L/2	54°07' 126°36'
Parrott, Mount	93 L/1	54°01' 126°23'
Parrott Point	92 K/6	50°26' 125°27'
Parry Bay	92 B/5	48°22' 123°31'
Parry Island	103 J/2	54°06' 130°39'
Parry Island - see-voir - Philip Island	103 J/2	54°09' 130°49'
Parry, Mount	103 A/15	52°53' 128°46'
Parry Mountain - see-voir - Parry, Mount	103 A/15	52°53' 128°46'
Parry Passage	103 K/3	54°11' 133°01'
Parry Patch	103 A/10	52°41' 128°32'
Parry Point	103 J/1	54°05' 130°09'
Parsnip Glacier	93 I/11	54°32' 121°27'
Parsnip Reach	93 O/6	55°34' 123°24'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Parsnip River	93 O/3	55°10' 123°03'
Parsnips Indian Reserve 5	93 O/2	55°08' 122°55'
Parsnips 5, Réserve indienne	93 O/2	55°08' 122°55'
Parson (Loc.)	82 N/2	51°04' 116°38'
Parson Bay	92 L/10	50°34' 126°39'
Parson Creek	82 E/1	49°10' 118°17'
Parson Creek	92 M/3	51°08' 127°11'
Parson Island	92 L/10	50°34' 126°40'
Parson Lake	92 M/3	51°10' 127°11'
Parson Rock	92 B/14	48°51' 123°17'
Parsons Anchorage	103 A/10	52°31' 128°44'
Parsons Channel	92 G/2	49°11' 122°42'
Parsons Creek	92 C/15	48°59' 124°51'
*Parsons Hill	93 F/5	53°24' 125°32'
Parsons Lake - see-voir - Parson Lake	92 M/3	51°10' 127°11'
Parsons, Mount	92 F/2	49°00' 124°43'
Parsons Point	92 B/5	48°21' 123°44'
Parsons Spit	92 B/5	48°21' 123°44'
Parthenope, Mount	92 L/15	50°58' 126°50'
Parthia Shoal	92 G/6	49°18' 123°07'
Parting Lake - see-voir - Parting Lakes	92 P/11	51°31' 121°13'
Parting Lakes	92 P/11	51°31' 121°13'
Partington Creek	92 G/7	49°17' 122°44'
Partington Point	92 F/9	49°32' 124°13'
Parton, Mount	114 P/15	59°47' 136°47'
Parton River	114 P/15	59°54' 136°48'
Partridge Creek	92 G/7	49°19' 122°46'
Partridge Creek	104 O/14	59°58' 131°13'
Partridge Hills	92 B/11	48°34' 123°29'
Partridge Lake	104 M/14	59°59' 135°14'
Partridge River	104 M/14	60°00' 135°14'
Passayten River	92 H/2	49°09' 120°35'
Pascoe Creek	92 G/6	49°23' 123°15'
Pashiqua Indian Reserve 2A	92 I/12	50°39' 121°56'
Pashiqua 2A, Réserve indienne	92 I/12	50°39' 121°56'
Pashiqua Indian Reserve 2	92 I/12	50°39' 121°55'
Pashiqua 2, Réserve indienne	92 I/12	50°39' 121°55'
Pashleth Creek	92 M/9	51°36' 126°26'
Pashleth Glacier	92 M/8	51°31' 126°13'
Paska Lake	92 I/10	50°31' 120°39'
Pasley Island (Ldg.-Déb.)	92 G/6	49°22' 123°27'
Pasley Island	92 G/6	49°22' 123°27'
Pasley Passage	92 L/15	50°52' 126°39'
Pasley Rock	92 L/15	50°52' 126°40'
Pasmore, Mount	92 L/15	50°58' 126°33'
Passage Cone	103 G/18	53°46' 130°25'
Passage Cove	103 A/10	52°18' 128°21'
Passage Creek	92 H/2	49°02' 120°54'
Passage Island	92 G/6	49°21' 123°18'
Passage Islet	92 L/10	50°38' 126°42'
Passage Peak	93 E/13	53°49' 127°37'
Passage Rock - see-voir - Jensen Rock	92 F/4	49°08' 125°58'
Passage Rock	92 G/4	49°10' 123°57'
Passby Creek	93 L/13	54°48' 127°31'
Pass Creek (Loc.)	82 F/5	49°23' 117°40'
Pass Creek	82 E/1	49°11' 118°26'
Pass Creek	82 M/8	51°25' 118°08'
Pass Creek	104 O/14	60°00' 131°25'
*Pass Creek Park (Provincial Park- Parc provincial)	82 F/5	49°20' 117°40'
Pass Lake	93 A/12	52°44' 121°58'
Pass Island - see-voir - Funter Island	92 E/10	49°42' 126°38'
Pass Lake	92 I/16	50°51' 120°29'
Pass Lake	93 I/3	54°05' 121°24'
Passmore (Comm.-Aggl.)	82 F/12	49°32' 117°39'
Passmore, Mount	92 L/15	50°58' 126°33'
Pass Peak	82 M/8	51°23' 118°12'
Pass Peak	103 I/1	54°04' 128°00'
Pass Valley	82 F/5	49°24' 117°40'
Pass Valley	92 I/14	50°51' 121°05'
Passulko Lake	92 I/5	50°25' 121°33'
Patcha Creek	94 D/2	56°11' 126°52'
Patcha, Mount	94 D/3	56°12' 127°01'
Patches Mountain	93 J/16	54°56' 122°18'
Patch Lake	82 E/6	49°26' 119°06'
Pat Creek	82 K/10	50°32' 116°58'
Pat Creek	82 M/15	51°57' 118°34'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Patenaude Creek	93 A/6	52°17' 121°10'
Patenaude Lake	93 A/6	52°19' 121°11'
Paterson (Comm.-Aggl.)	82 F/4	49°00' 117°50'
Paterson Creek	82 L/6	50°23' 119°17'
Paterson Creek	82 K/13	50°45' 117°41'
Paterson Lake	92 K/4	50°04' 125°39'
Paterson Point	92 B/6	48°27' 123°27'
Patey Rock	92 B/12	48°42' 123°31'
Pathetic Glacier	92 O/4	51°03' 123°42'
Pathfinder Creek	82 E/1	49°12' 118°25'
Pathway Lake	93 M/15	55°58' 126°37'
Patience Mountain	82 N/4	51°08' 117°40'
Pat Lake	92 I/10	50°44' 120°44'
Patlicant Mountain	92 F/2	49°08' 124°43'
Patmore Creek	104 G/5	57°18' 131°52'
Patmore, Mount	82 G/11	49°37' 115°25'
Paton Creek	92 G/7	49°26' 122°58'
Pat Peak	93 L/4	54°04' 127°51'
Pat Philip Creek	92 C/8	48°27' 124°07'
Pat Point	93 H/3	53°08' 121°16'
Patricia Bay	92 B/11	48°39' 123°27'
Patricia Creek	93 H/14	53°49' 121°10'
Patricia Lake	92 P/16	51°47' 120°24'
Patrician Cove	92 L/11	49°43' 127°25'
Patrick Creek	92 O/16	51°47' 122°13'
Patrick Island	92 G/2	49°10' 122°58'
Patrick Lake	92 P/8	51°22' 120°22'
Patrick, Mount	82 F/16	49°48' 116°20'
Patrick Passage	92 L/15	50°54' 126°51'
Patrick Point	92 J/4	50°06' 123°48'
Patrolas Creek	92 B/12	48°43' 123°39'
Patrolas Lake - see voir - Dougan Lake	92 B/12	48°43' 123°37'
Patrol Island	92 B/11	48°42' 123°25'
Patrol Passage	92 M/12	51°36' 127°50'
Patry Creek	94 O/5	59°28' 123°48'
Patry Lake	94 O/6	59°21' 123°25'
Patsy Cove	103 G/8	53°28' 130°02'
Patsuk Creek	93 O/11	55°37' 123°24'
Patsy Creek	103 P/6	55°25' 129°26'
Patsy Lake	103 P/6	55°26' 129°26'
Patterson Cove - see voir - West Bay	92 G/6	49°20' 123°13'
Patterson Inlet	103 H/5	53°27' 129°49'
Patterson Lake	92 F/7	49°21' 124°59'
Patterson Lake	92 N/15	51°52' 124°39'
Patterson, Mount	103 H/5	53°27' 129°30'
Patterson, Mount	104 M/15	59°59' 134°33'
Pattinson Group (Islands-îles)	102 P/16	51°52' 128°07'
Pattinson Lake	92 H/16	49°58' 120°11'
Pattinson Peak	94 B/4	56°13' 123°48'
Pattison Creek	92 G/1	49°13' 122°14'
Pattison, Mount	92 J/2	50°04' 122°50'
Patton Lake	93 A/5	52°25' 121°53'
Pattons Lake	82 G/12	49°33' 115°48'
Pattullo Glaciers	93 E/2	53°02' 126°35'
Pattullo, Mount	104 A/4	56°14' 129°39'
Pattullo Mountain - see voir - Pattullo, Mount	104 A/4	56°14' 129°39'
Pattullo Point	103 J/8	54°25' 130°18'
Pattullo Range	93 D/15	53°00' 126°35'
Paturages Creek	82 E/7	49°25' 118°52'
Pau Creek	94 E/3	57°13' 127°09'
Paukeanum Indian Reserve 3	92 K/2	50°03' 124°59'
Paukeanum 3, Réserve indienne	92 K/2	50°03' 124°59'
Paula Creek	93 K/14	54°48' 125°24'
Paul Creek	92 H/1	49°15' 120°01'
Paul Creek	92 I/9	50°42' 120°21'
Paul Creek	82 K/16	51°00' 116°14'
Paul Creek	82 K/10	50°32' 116°32'
Pauling Creek	93 G/8	53°16' 122°26'
Pauli Lake	92 J/11	50°32' 123°01'
Pauline, Mount	83 E/12	53°32' 119°54'
Pauline, Mount	92 F/9	49°30' 124°13'
Paul Island	92 I/9	50°44' 120°07'
Paul Lake		
Paul Lake Park (Provincial Park-Parc provincial)	92 I/9	50°45' 120°06'
Paul, Mount	94 F/6	57°21' 125°27'
Paul Peak	92 I/9	50°42' 120°18'
Paul Point	92 P/15	51°51' 120°45'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Paul Ridge	92 G/14	49°46' 123°00'
Paul River	94 F/6	57°19' 125°27'
Paul's Indian Reserve 6	92 H/14	49°48' 121°27'
Paul's 6, Réserve indienne	92 H/14	49°48' 121°27'
Paul's Basin Indian Reserve 2	92 H/15	49°58' 120°57'
Paul's Basin 2, Réserve indienne	92 H/15	49°58' 120°57'
Paulson (Loc.)	82 E/1	49°12' 118°07'
Pauls Peak	103 I/14	54°55' 129°02'
Paupo Creek	82 F/14	49°49' 117°16'
Paupo Mountain	82 F/14	49°51' 117°14'
Pavey (Ry. Pt.-P.F.)	104 M/15	59°56' 134°55'
Pavich Island	93 H/3	53°10' 121°18'
Pavilion (Ry. Pt.-P.F.)	92 I/13	50°52' 121°50'
Pavilion (Comm.-Aggl.)	92 I/13	50°53' 121°50'
Pavilion Indian Reserve 1A	92 I/13	50°55' 121°54'
Pavilion 1A, Réserve indienne	92 I/13	50°55' 121°54'
Pavilion Indian Reserve 1	92 I/13	50°53' 121°51'
Pavilion 1, Réserve indienne	92 I/13	50°53' 121°51'
Pavilion Indian Reserve 3A	92 I/13	50°49' 121°39'
Pavilion 3A, Réserve indienne	92 I/13	50°49' 121°39'
Pavilion Indian Reserve 4	92 I/13	50°49' 121°39'
Pavilion 4, Réserve indienne	92 I/13	50°49' 121°39'
Pavilion Creek	92 I/13	50°52' 121°52'
Pavilion Lake	92 I/13	50°52' 121°44'
Pavilion Mountain	92 I/13	50°59' 121°41'
Pavilion Mountains - see voir - Marble Range	92 I/13	51°00' 121°45'
Pavilion Range - see voir - Marble Range	92 I/13	51°00' 121°45'
Pawala Indian Reserve 5	92 K/12	50°37' 125°55'
Pawala 5, Réserve indienne	92 K/12	50°37' 125°55'
Paw Creek	103 P/15	55°50' 128°58'
Paw Lake	103 P/14	55°54' 129°08'
Paxton Creek	82 L/12	50°32' 119°51'
Paxton Creek	93 I/11	54°32' 121°02'
Paxton Lake	92 F/10	49°43' 124°31'
Paxton Lake	82 L/12	50°34' 119°48'
Paxton Lake	93 I/11	54°31' 121°08'
Paxton, Mount	92 L/3	50°06' 127°28'
Paxton Peak	93 I/11	54°32' 121°07'
Paxton Valley	82 L/12	50°33' 119°44'
Pay Bay	103 C/16	52°59' 123°19'
Paykulkum Indian Reserve 14	92 J/4	50°08' 123°47'
Paykulkum 14, Réserve indienne	92 J/4	50°08' 123°47'
Payne Bay	92 B/14	48°52' 123°23'
Payne Channel	103 H/6	53°20' 129°28'
Payne Creek	82 K/12	50°38' 117°52'
Payne, Mount	92 H/3	49°10' 121°17'
Payne, Mount	82 F/14	49°59' 117°13'
Payne Point	92 B/14	48°48' 123°13'
Paynter Lake	82 E/13	49°57' 119°48'
Payzant Creek	92 C/9	48°31' 124°24'
Peace Arch Park (Provincial Park- Parc provincial)	92 G/2	49°00' 122°45'
Peace Canyon Dam	93 P/13	55°59' 121°59'
Peace Creek	93 K/3	54°01' 125°27'
Peace Lake	93 K/3	54°02' 125°28'
Peace Reach	94 B/4	56°02' 123°05'
Peace River	94 A/1	56°09' 120°00'
Peace River Canyon	93 O/16	55°57' 122°07'
Peace River-Liard (R.D.-D.R.)	94 G/6	57°30' 123°00'
*Peace River Lowland	94 A/9	56°30' 120°00'
Peace Lake	92 P/14	51°59' 121°19'
Peaceland (D.M.)	82 E/13	49°48' 119°44'
Peaceland Lake	82 E/13	49°50' 119°58'
Peacock Channel	92 C/14	48°58' 125°18'
Peacock Creek	93 L/7	54°22' 126°48'
Peacock Lake	92 G/11	49°32' 123°10'
Peak Lake	92 F/2	49°09' 124°34'
Peak Range	94 E/7	57°30' 126°45'
Peanut Lake	82 E/3	49°02' 119°28'
Pease Creek	92 F/11	49°37' 125°11'
Pease, Mount	82 N/5	51°28' 117°36'
Pease Point	103 J/2	54°03' 130°33'
*Peardonville (Comm.-Aggl.)	92 G/1	49°01' 122°24'
Peat Island	103 A/1	52°14' 128°05'
Peakes, Mount	92 J/4	50°09' 123°44'
Pear Lake	92 F/6	49°30' 125°07'
Pear Lake	82 E/14	49°45' 119°11'
Pear Lake	92 I/13	50°59' 121°49'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pearl Harbour	103 J/9	54°30' 130°27'
Pearl Island	92 L/10	50°37' 126°35'
Pearl Lake	92 F/11	49°42' 125°29'
Pearl Peak	93 D/1	52°07' 126°19'
Pearl Point	103 J/8	54°30' 130°26'
Pearl Rocks	92 H/16	49°59' 120°08'
Pearl Rocks	102 P/8	51°22' 128°00'
Pearly Lake	104 B/7	56°27' 130°36'
Pearse Canal	103 J/15	54°54' 130°23'
Pearse Island Indian Reserve 43	103 O/1	55°01' 130°11'
Pearse Island 43, Réserve indienne	103 O/1	55°01' 130°11'
Pearse Island	103 J/15	54°52' 130°20'
Pearse Islands	92 L/10	50°35' 126°52'
Pearse Lake	92 F/11	49°42' 125°16'
Pearse Park (Provincial Park-Parc provincial)	82 L/5	50°28' 119°47'
Pearse Passage	92 L/10	50°35' 126°53'
Pearse Peninsula	92 L/15	50°47' 126°33'
Pearse Point	103 A/14	52°45' 129°18'
Pearse Reefs	92 L/10	50°36' 126°51'
Pearson Creek	82 E/14	49°53' 119°04'
Pearson Creek	82 K/12	50°42' 117°42'
Pearson Creek	92 J/15	50°55' 122°48'
Pearson Island	92 F/9	49°38' 124°05'
Pearson, Mount	104 B/8	56°16' 130°18'
Pearson Peak	93 I/2	54°12' 120°37'
Pearson Point	103 P/5	55°27' 129°30'
Pearson Pond	92 J/15	50°55' 122°47'
Pearson Ponds - see voir - Pearson Pond	92 J/15	50°55' 122°47'
Pearson Ridge	92 J/15	50°56' 122°43'
Pease Creek	92 B/12	48°33' 123°30'
Pease Lake	92 B/11	48°33' 123°30'
Peatt Creek	103 A/15	52°58' 128°41'
Peatt Islets	103 A/13	52°59' 129°36'
Peavine Creek	82 G/5	49°22' 115°49'
Peavine Creek	82 M/12	51°35' 119°47'
Peavine Creek	93 P/8	55°27' 120°07'
Peavine Lake	93 P/8	55°25' 120°06'
Peavine Meadow	93 B/2	52°05' 122°34'
Peavine Mountain	92 O/16	51°56' 122°13'
Peavineridge Creek	93 A/5	52°29' 121°51'
Peavine Valley	93 B/8	52°20' 122°12'
Pebble Creek - see voir - Boulder Creek	92 J/11	50°38' 123°25'
Pebble Glacier	92 J/11	50°42' 123°14'
Peck Creek	93 O/15	55°46' 122°49'
Peckhams Lake	82 G/11	49°32' 115°29'
Peck Island	92 K/3	50°14' 125°09'
Peck Lake	103 J/1	54°10' 130°08'
Peck, Mount	82 J/3	50°08' 115°03'
Peck Reef	92 B/11	48°42' 123°24'
Peck Shoal	103 H/5	53°28' 129°58'
Peculiar Lake	93 J/10	54°34' 122°56'
Peculiar Point	92 E/14	49°51' 127°06'
Pedder Bay	92 B/5	48°20' 123°33'
Peddie Creek	83 D/3	52°04' 119°19'
Peden Lake	92 B/5	48°27' 123°42'
Pedley Creek	82 J/5	50°26' 115°39'
Pedley Creek	93 G/7	53°23' 122°33'
Pedley Lake	93 G/7	53°25' 122°30'
Pedley, Mount	82 J/5	50°24' 115°44'
Pedley Pass	82 J/5	50°27' 115°47'
Pedro Creek	82 F/12	49°36' 117°35'
Peechee, Mount	82 K/1	50°07' 116°23'
Peechugh Creek	103 H/14	53°57' 129°05'
Peechugh Lake	103 H/14	54°00' 129°05'
Peejay (Loc.)	94 A/15	56°53' 120°37'
Peel Inlet	103 C/16	52°59' 132°06'
Peel Island	92 L/11	50°44' 127°24'
Peel Lake	92 P/7	51°23' 120°48'
Peel, Mount	92 L/8	50°27' 126°28'
Peel Point	103 C/16	52°59' 130°09'
Peel Rocks	92 K/6	50°27' 125°24'
Peen Harbour	103 A/15	52°58' 128°57'
Peep O'Day Creek	93 H/4	53°08' 121°36'
Peep o'Day Gulch - see voir - Peep O'Day Creek	93 H/4	53°08' 121°36'
Peerless Creek	103 I/9	54°33' 128°03'
Peers Creek	92 H/6	49°23' 121°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Peet Bay	92 M/3	51°10' 127°04'
Peewe Creek	92 H/2	49°01' 120°33'
Peever, Mount	93 H/6	53°16' 121°07'
Peffer Creek	94 H/11	57°44' 121°21'
Pefferle Lake	92 I/1	50°01' 120°09'
Pegasus Creek	93 A/7	52°19' 120°36'
Pegasus Peak	92 N/11	51°35' 125°16'
Pegattem Creek	92 L/12	50°38' 127°59'
Peggy Lake	92 J/2	50°07' 122°45'
Peggy Peak	94 D/2	56°06' 126°34'
Pegleg Indian Reserve 3A	92 I/4	50°07' 121°33'
Pegleg 3A, Réserve indienne	92 I/4	50°07' 121°33'
Pegleg Indian Reserve 3	92 I/4	50°07' 121°33'
Pegleg 3, Réserve indienne	92 I/4	50°07' 121°33'
Pelle Point	92 B/14	48°51' 123°24'
Pelham Islands	103 G/16	53°49' 130°23'
Pelham Mountains - see voir - Pelham Range	92 C/15	48°56' 124°53'
Pelham Range	92 C/15	48°56' 124°53'
Pelican Cove	103 B/6	52°21' 131°15'
Pelican Creek	93 C/6	52°29' 125°21'
Pelican Islet	93 B/6	52°17' 123°02'
Pelican Lake	93 C/6	52°28' 125°23'
Pelican Lake	93 G/5	53°20' 123°40'
Pelican Point	103 B/6	52°21' 131°15'
Pelion Mountain	92 G/14	49°52' 123°21'
Pelkey Creek	82 M/8	51°27' 118°09'
Pelletier, Mount	92 M/9	51°36' 126°01'
Pel-looth-l-kai Indian Reserve 17	92 M/2	51°07' 126°55'
Pel-looth-l-kai 17, Réserve indienne	92 M/2	51°07' 126°55'
Pellow Islets	92 B/11	48°44' 123°21'
Pelly Creek	94 C/14	56°46' 125°27'
Pelly Island	92 B/6	48°26' 123°23'
Pelly Lake	94 C/14	56°52' 125°24'
Pelly, Mount	82 E/2	49°10' 118°35'
Pelly, Mount - see voir - Forbes Mountain	94 C/13	56°49' 125°37'
Pelly Peak	94 C/14	56°46' 125°17'
Pelly Point	92 G/3	49°06' 123°11'
Pelops, Mount	92 G/14	49°46' 123°16'
Pelorus Peak	92 N/2	51°08' 124°41'
Pelorus Point	92 B/11	48°43' 123°17'
Pelton Creek	93 J/14	54°57' 123°20'
Pemberton (Village)	92 J/7	50°19' 122°48'
Pemberton Bay	103 A/13	52°57' 129°35'
Pemberton Creek	92 J/7	50°19' 122°48'
Pemberton Hill	92 G/1	49°08' 122°26'
Pemberton Hills	92 L/12	50°38' 127°46'
Pemberton Icefield	92 J/6	50°22' 123°22'
Pemberton Meadows (Loc.)	92 J/7	50°26' 122°55'
*Pemberton Meadows	92 J/7	50°23' 122°51'
*Pemberton Park (Provincial Park-Parc provincial)	92 J/7	50°19' 122°48'
Pemberton Point	92 L/15	50°47' 126°38'
Pemberton Valley	92 J/7	50°30' 123°00'
Pembroke Peak	92 N/1	51°08' 124°28'
Pembroke Range	92 K/5	50°30' 125°28'
Pement Lake	82 L/12	50°44' 119°33'
Pemynnoos Indian Reserve 9	92 I/6	50°30' 121°16'
Pemynnoos 9, Réserve indienne	92 I/6	50°30' 121°16'
Pendant Creek	104 G/12	57°42' 131°48'
Pendant Glacier	104 F/8	57°24' 132°07'
Pend d'Oreille River - see voir - Pend-d'Oreille River	82 F/3	49°00' 117°37'
Pend-d'Oreille River	82 F/3	49°00' 117°37'
Pender Canal	92 B/14	48°46' 123°15'
*Pender Harbour (Ldg.-Déb.)	92 F/9	49°38' 124°03'
Pender Harbour	92 F/9	49°38' 124°04'
Pender Hill	92 F/9	49°38' 124°03'
Pender Island Indian Reserve 8	92 B/11	48°45' 123°14'
Pender Island 8, Réserve indienne	92 B/11	48°45' 123°14'
Pender Lake	92 B/14	48°46' 123°17'
Pender, Mount	103 H/3	53°03' 129°25'
Pender Point	92 L/5	50°29' 127°35'
Pender Rock	103 J/9	54°31' 130°27'
Pendleton Bay	93 K/12	54°31' 125°42'
Pendleton Creek	92 I/10	50°41' 120°35'
Pendleton Island	92 M/12	51°31' 127°39'
Pendleton Lake	93 K/12	54°30' 125°51'
Pendleton Lakes	92 P/16	51°57' 120°26'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pendleton, Mount	104 P/3	59°14' 129°22'
Pendrell Sound	92 K/2	50°15' 124°43'
Penece Indian Reserve 11	92 M/2	51°07' 126°42'
Penece 11, Réserve indienne	92 M/2	51°07' 126°42'
Peneetle Indian Reserve 22	92 F/5	49°18' 125°57'
Peneetle 22, Réserve indienne	92 F/5	49°18' 125°57'
Penelakut Spit	92 B/13	48°59' 123°38'
Penelope, Mount	94 F/8	57°20' 124°07'
Penelope Point	92 M/14	51°48' 127°23'
Peneplain Lake	92 G/7	49°27' 122°43'
Peneplain Peak	92 G/7	49°28' 122°42'
Penfold Creek	93 A/15	52°47' 120°48'
Penfold Island - see voir - Penfold Islet	92 L/10	50°41' 126°48'
Penfold Islet	92 L/10	50°41' 126°48'
Pengelly, Mount	82 G/10	49°30' 114°36'
Penilynn Lake	82 F/11	49°39' 117°05'
Peninsula Bay	93 A/10	52°31' 120°53'
Peninsula Mountain	104 M/16	59°50' 134°15'
Peninsula Point	103 G/16	53°56' 130°15'
Pennask Creek	92 H/16	49°59' 120°08'
Pennask Lake	92 H/16	50°00' 120°07'
Pennask Lake Park (Provincial Park - Parc provincial) - see voir - Pennask Lake Recreation Area	92 H/16	49°59' 120°08'
Pennask Lake Recreation Area	92 H/16	49°59' 120°08'
Pennask Mountain	92 H/16	49°53' 120°07'
Pennfather Creek	93 G/8	53°28' 122°16'
Penn Harbour	103 A/15	52°58' 128°57'
Pennie Lake	92 I/11	50°44' 121°04'
Pennington (Ry. Pt.-P.F.)	104 M/15	59°59' 134°54'
Penn Island - see voir - Penn Islet	92 L/16	50°47' 126°26'
Penn Islands	92 K/3	50°11' 125°01'
Penn Islet	92 L/16	50°47' 126°26'
Pennock Creek	82 G/6	49°24' 115°26'
Penny (Loc.)	93 H/14	53°51' 121°17'
Penny Creek	92 F/5	49°23' 125°45'
Penny Mountain	83 D/13	52°47' 119°39'
Penny Point	103 A/1	52°12' 128°15'
Penphrase Passage	92 L/15	50°50' 126°34'
Penrose Bay	92 K/2	50°01' 124°44'
Penrose Creek	92 J/15	50°50' 122°54'
Penrose Island	92 M/5	51°30' 127°43'
Penrose, Mount	92 J/15	50°52' 122°58'
Penteuch Pass	93 E/12	53°37' 127°46'
Pentice Ice Caps	114 P/11	59°20' 137°23'
Pentice Ridge	114 P/8	59°20' 137°25'
Penticton (City-Cité)	82 E/5	49°30' 119°35'
Penticton Indian Reserve 1	82 E/12	49°30' 119°40'
Penticton 1, Réserve indienne	82 E/12	49°30' 119°40'
Penticton Indian Reserve 3A	82 E/12	49°34' 119°47'
Penticton 3A, Réserve indienne	82 E/12	49°34' 119°47'
Penticton Creek	82 E/6	49°30' 119°35'
Pentledge Indian Reserve 2	92 F/10	49°42' 125°00'
Pentledge 2, Réserve indienne	92 F/10	49°42' 125°00'
Pentreath Creek	94 J/3	58°01' 123°21'
Pentz Lake	93 M/12	55°31' 127°51'
Pepin Point	103 J/8	54°24' 130°15'
Peq Creek	92 J/7	50°19' 122°37'
Pequod Glacier	82 K/14	50°58' 117°22'
Pequod Mountain	82 K/14	50°58' 117°24'
Pequod Pass	82 K/14	50°58' 117°23'
Perce-Neige (Spire-Flèche)	92 G/15	49°50' 122°37'
Perceval Narrows	103 A/8	52°20' 128°22'
Perceval Creek	82 E/11	49°42' 119°12'
Percy Creek	92 G/7	49°21' 122°54'
Percy Creek	82 F/12	49°38' 117°33'
Percy Island	92 L/15	50°49' 126°57'
Percy Lake	92 G/7	49°22' 122°56'
Percy Ledge	92 L/12	50°31' 127°42'
Percy Point	103 F/1	53°02' 132°21'
Perdue Creek	92 H/2	49°04' 120°50'
Pereleshin, Mount	104 G/4	57°14' 131°43'
Pereleshin Mountain - see voir - Pereleshin, Mount	104 G/4	57°14' 131°43'
Perez Rocks	92 E/7	49°25' 126°38'
Perez Shoal	103 B/12	52°33' 131°34'
Peridotite Creek	92 O/1	51°01' 122°26'
Peridotite Peak	104 K/15	58°58' 132°45'
Peril Bay	103 F/14	53°56' 133°08'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Peril Rock	93 D/4	52°06' 127°50'
Pering Islets	92 L/10	50°38' 126°38'
Pering Point	103 A/10	52°38' 128°30'
Periodical Creek	82 F/6	49°20' 117°14'
Perkett Creek	92 G/13	49°53' 123°52'
Perkins Creek	92 J/11	50°36' 123°22'
Perkins Gulch	93 H/4	53°02' 121°42'
Perkins, Mount	92 J/5	50°24' 123°47'
Perkins Peak	92 N/14	51°48' 125°05'
Perley Creek	92 H/10	49°35' 120°46'
Perley Island	92 L/9	50°36' 126°19'
Perley Rock (Ridge-Arête)	82 N/3	51°15' 117°26'
Perow (Comm.-Aggl.)	93 L/9	54°31' 126°28'
Perow Creek	93 L/9	54°30' 126°28'
Perpendicular Mountain	92 M/2	51°04' 126°34'
Perrets Indian Reserve 11	92 G/16	49°53' 122°17'
Perrets 11, Réserve indienne	92 G/16	49°53' 122°17'
Perrett Brook	82 L/6	50°23' 119°11'
Perrin Anchorage	103 A/8	52°17' 128°23'
Perrin Creek	82 L/15	51°00' 118°58'
Perris Creek	82 L/14	50°53' 119°22'
Perritt, Mount	92 K/7	50°16' 124°54'
Perry Bay	103 P/5	55°23' 129°40'
Perry Creek	82 G/12	49°36' 115°53'
Perry Creek	82 F/12	49°40' 117°30'
Perry Creek	93 K/2	54°04' 124°53'
Perry Creek	93 P/3	55°06' 121°11'
Perry Lake	92 E/15	49°53' 126°35'
Perry Lode Creek	82 K/11	50°43' 117°17'
Perry Peninsula	103 P/5	55°23' 129°41'
Perry Ridge	82 F/12	49°37' 117°38'
Perry River	92 E/15	49°55' 126°37'
Perry River	82 L/15	50°59' 118°41'
Perry Rock	92 B/14	48°47' 123°15'
Perry Spit	103 P/5	55°23' 129°42'
Perseus, Mount	93 A/7	52°21' 120°32'
Perseverance Creek	92 F/11	49°38' 125°04'
Perseverance Mountain	83 E/5	53°27' 119°45'
Pert Peak	82 K/1	50°13' 116°20'
Peshak Glacier	114 P/7	59°21' 136°59'
Pesh Creek	94 P/1	59°14' 120°11'
Pesika Creek	94 C/14	56°59' 125°02'
Pesika Mountain	94 C/15	56°59' 124°56'
Pestle Lake	82 F/16	49°52' 116°24'
Peta Creek	93 K/2	54°13' 123°49'
Petain (Ry. Pt.-P.F.) - see voir - Odium	92 H/6	49°23' 121°29'
Pétain Creek	82 J/11	50°33' 115°07'
Pétain Glacier	82 J/11	50°32' 115°10'
Pétain, Mount	82 J/11	50°33' 115°11'
Peta Lake	93 K/2	54°13' 124°47'
Peta Mountain	93 K/7	54°15' 124°44'
Petch Creek	92 H/14	49°49' 121°26'
Pete Creek	82 F/3	49°03' 117°17'
Pete Creek	82 M/2	51°03' 118°56'
Pete Creek	93 O/16	55°48' 122°06'
Peteka Creek	94 D/2	56°11' 126°53'
Pete Kitchen Lake	92 P/14	51°48' 121°24'
Pete Lake	92 K/12	50°40' 125°40'
Pete Lake	93 O/16	55°50' 122°08'
Pete Martin Bay	82 M/2	51°03' 118°56'
Peter Aleck Creek	93 L/2	54°01' 126°40'
Peter Alex Indian Reserve 6	93 L/2	54°02' 126°40'
Peter Alex 6, Réserve indienne	93 L/2	54°02' 126°40'
Peter Bay	103 A/1	52°05' 128°16'
Peter Cove	92 B/11	48°44' 123°14'
Peter Creek	82 E/8	49°20' 118°07'
Peter Gulch (Creek-Ruisseau) - see- voir - Peter Gulch Creek	93 A/14	52°55' 121°21'
Peter Gulch Creek	93 A/14	52°55' 121°21'
Peterhope Creek - see voir - Peter Hope Creek	92 I/8	50°18' 120°23'
Peter Hope Creek	92 I/8	50°18' 120°23'
Peter Hope Lake	92 I/8	50°18' 120°19'
Peterhope Lake - see voir - Peter Hope Lake	92 I/8	50°18' 120°19'
Peter, Mount	82 K/8	50°28' 116°29'
Peter Pass	82 K/8	50°28' 116°28'
Peter Peak	92 I/9	50°43' 120°17'
Peter Point	103 G/16	53°53' 130°18'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Peters Indian Reserve 1A	92 H/5	49°18' 121°39'
Peters 1A, Réserve indienne	92 H/5	49°18' 121°39'
Peters Indian Reserve 1	92 H/5	49°18' 121°39'
Peters 1, Réserve indienne	92 H/5	49°18' 121°39'
Peters Indian Reserve 2	92 H/5	49°19' 121°39'
Peters 2, Réserve indienne	92 H/5	49°19' 121°39'
Petersen Creek	92 J/6	50°27' 123°05'
Petersen Creek	94 K/13	58°47' 125°41'
Peters Narrows	103 H/6	53°22' 123°27'
Peterson Bay	92 H/16	49°59' 120°06'
Peterson Creek	82 F/1	49°12' 116°14'
Peterson Creek	92 I/9	50°41' 120°20'
Peterson Creek	92 P/1	51°12' 120°09'
Peterson Creek	93 A/5	52°24' 121°38'
Peterson Islet	92 K/5	50°23' 125°54'
Peterson Lake	92 H/16	49°59' 120°05'
Pete Suckers Indian Reserve 13	92 O/16	51°47' 122°04'
Pete Suckers 13, Réserve indienne	92 O/16	51°47' 122°04'
*Pete Toy Bar	94 B/4	56°01' 123°54'
Pete Toy Creek	94 C/8	56°21' 124°29'
Pete Toys Bar - see voir - Pete Toy Bar	94 B/4	56°01' 123°54'
Pete Wolf Creek	92 C/8	48°26' 124°06'
Peteyaz Peak	94 D/2	56°10' 126°58'
Petgill Lake	92 G/11	49°39' 123°10'
Pethick Point	103 J/8	54°20' 130°16'
Petit Creek	92 I/3	50°09' 121°02'
Petitot River	94 O/15	60°00' 122°59'
Petley Point	92 L/16	50°55' 126°13'
Petlushkwahap Mountain	92 I/4	50°13' 121°52'
Petrel Channel	103 G/9	53°41' 130°07'
Petrel Islets	103 G/9	53°43' 130°08'
Petrel Point	103 G/9	53°34' 130°00'
Petrel Rock	103 J/1	54°14' 130°25'
Petrel Shoal	92 M/5	51°17' 127°37'
Petrie Creek	94 G/5	57°26' 123°42'
Petrie, Mount	93 I/2	54°09' 120°33'
Petri Lake	92 F/15	49°59' 124°45'
Petroglyph Park (Provincial Park- Parc provincial)	92 G/4	49°09' 123°55'
Pettigrew Creek	92 H/8	49°21' 120°11'
Pettipiece Creek - see voir - Seymour Creek	82 M/8	51°25' 118°28'
Pettipiece Lake	82 M/7	51°24' 118°35'
Pettipiece Pass	82 M/7	51°25' 118°37'
Petty Lake	93 C/14	52°59' 125°24'
Peveril Peaks	104 N/10	59°33' 132°36'
Peveril Rock	103 A/1	52°01' 128°23'
Phacelia Creek	93 C/11	52°45' 125°17'
Phacelia Mountain	92 J/1	50°13' 122°19'
Phacelia Pass	82 K/10	50°40' 116°40'
Phacelia Peak	93 C/11	52°44' 125°19'
Phacops Mountain	104 G/5	57°28' 131°41'
Phair Creek	92 J/9	50°38' 122°02'
Phair Lake	92 I/12	50°37' 121°53'
Phalanx Glacier	92 J/2	50°06' 122°51'
Phalanx Mountain	92 J/2	50°06' 122°51'
Phantom Creek	103 F/8	53°23' 132°17'
Phantom Lake	92 G/13	49°51' 123°29'
Phantom Mountain	92 G/14	49°49' 123°28'
Pharaoh Creek	82 K/8	50°19' 116°27'
Pharaoh Peaks	82 K/8	50°18' 116°30'
Pharaoh Creek - see voir - Pharaoh Creek	82 K/8	50°19' 116°27'
*Pheasant Island	92 G/3	49°11' 123°09'
Phelan (Ry. Pt.-P.F.)	103 J/1	54°12' 130°16'
Phelan Lake	92 F/16	49°57' 124°13'
Phelix Creek	92 J/10	50°34' 122°40'
Phelps Creek	92 I/7	50°21' 120°44'
Phelps Lake	92 I/7	50°22' 120°41'
Pheno Mountain	104 B/13	56°55' 121°28'
Phi Alpha Falls	92 G/11	49°31' 123°13'
Philadelphia Point	92 L/16	50°57' 126°27'
Philcox Island	92 L/13	50°55' 127°32'
Phil Creek	92 I/12	50°40' 121°38'
Philemon Lake	93 B/9	52°32' 122°07'
Philliloo Lake	92 P/13	51°50' 121°42'
Philip Cone (Hill-Colline)	103 J/2	54°07' 130°47'
Philip Creek	92 P/16	51°53' 120°02'
Philip Inlet	92 M/12	51°34' 127°46'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Philip Island	103 J/2	54°09' 130°49'
Philip Lake	82 M/13	51°52' 119°55'
Philip, Mount	82 M/13	51°53' 119°51'
Philip Narrows	103 A/11	52°42' 129°00'
Philippa Creek	82 E/9	49°39' 118°20'
Philippa, Mount	103 P/2	55°10' 128°52'
Philip Point	92 L/15	50°52' 126°39'
Philippon Creek	104 I/7	58°22' 128°58'
Phillips Cove	103 J/8	54°19' 130°23'
Phillips Passage	92 L/10	50°44' 126°42'
Phillips Point	103 J/8	54°16' 130°22'
Phille, Mount	92 M/7	51°23' 126°34'
Phillimore Point	92 B/14	48°52' 123°23'
Phillipone Lake	104 I/5	58°26' 129°57'
Phillips Lake	82 G/10	49°39' 114°40'
Phillips Pass	82 G/10	49°39' 114°40'
Phillips Peak	82 G/10	49°40' 114°40'
Phillips Arm (Comm.-Aggl.)	92 K/11	50°33' 125°21'
Phillips Creek	82 F/5	49°18' 117°37'
Phillips Creek	92 F/12	49°40' 125°33'
Phillips Lake	82 L/13	50°48' 119°32'
Phillips, Mount	92 F/12	49°37' 125°35'
Phillips, Mount	83 E/3	53°10' 119°16'
Phillips Peak	82 G/14	49°58' 115°03'
Phillips Ridge	92 F/12	49°36' 125°41'
Philliskirk Hill	103 G/8	53°16' 130°02'
Phinetta Creek	92 P/8	51°27' 120°26'
Phinetta Lake	92 P/8	51°28' 120°30'
Phinney Creek	92 M/10	51°42' 126°40'
Phipp Point	103 J/15	54°46' 130°37'
Phipp Lake	93 L/3	54°00' 127°13'
Phippus Point	92 F/10	49°32' 124°43'
Phoenix (Loc.)	82 E/2	49°06' 118°35'
Phoenix Creek	103 G/16	53°54' 130°30'
Phoenix Glacier	92 G/15	49°53' 122°57'
Phoenix Islands	103 G/15	53°53' 130°31'
Phogg Glacier	82 M/8	51°21' 118°04'
Phogg Peak	82 M/8	51°21' 118°06'
*Photograph Mountain	103 H/15	53°59' 128°36'
Phyl Creek	92 L/13	50°48' 127°47'
Phyl Lake	92 L/13	50°48' 127°45'
Phyllis Creek	92 G/11	49°35' 123°12'
Phyllis Lake	92 G/11	49°33' 123°10'
Phyllis Lake	92 L/15	50°48' 126°49'
Phyllis Lake	83 D/4	52°04' 119°34'
Phyllodoc Lake	92 L/4	50°09' 127°47'
Phyllodoc Lakes	82 F/16	49°55' 116°22'
Playsoo Ridge	82 G/2	49°14' 114°38'
Piccolo Summit	92 J/2	50°03' 122°56'
Pickard Creek	92 H/8	49°23' 120°09'
Pickard Creek	93 B/8	52°24' 122°23'
Pickell Creek	94 H/6	57°17' 121°14'
Pickering, Mount	92 L/5	50°22' 127°34'
Picket Creek	82 L/14	50°47' 119°22'
Picket Hill	93 E/15	53°51' 126°31'
Picket Lake	93 E/15	53°52' 126°31'
Pickle Lake	104 P/15	59°57' 128°39'
Picnic Point	103 J/9	54°36' 130°27'
Picton Point	92 K/6	50°28' 125°24'
Pic Tordu (Mountain-Montagne)	83 C/4	52°11' 117°57'
Picture Island	93 D/4	52°10' 127°56'
Picture Mountain	93 I/8	54°15' 120°26'
Pidcock Creek	92 K/3	50°03' 125°13'
Piddell Bay	92 K/6	50°21' 125°18'
Piddington Island	103 A/1	52°05' 128°16'
Pidwell Reef	103 A/7	52°26' 128°34'
Pidwell Reefs - see voir - Pidwell Reef	103 A/7	52°26' 128°34'
Piebiter Creek	92 J/10	50°43' 122°40'
Piebiter, Mount	92 J/10	50°42' 122°34'
Pierce Bay	92 M/12	51°32' 127°45'
Pierce Creek	92 H/4	49°05' 121°41'
Pierce Creek	93 B/8	58°28' 122°18'
Pierce Lake	92 H/4	49°04' 121°38'
Pierce, Mount	82 J/2	50°12' 114°45'
Pierce Range	92 E/9	49°37' 126°06'
Piercy Creek	92 F/10	49°40' 124°59'
Piercy Creek	92 F/11	49°43' 125°06'
Pier Point	103 F/1	53°12' 132°15'
Pierre Creek	93 K/12	54°38' 125°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Pierre, Isle de	93 G/14	53°55'	123°15'	
Pierrway, Mount	93 A/16	52°53'	120°08'	
Pigeon Creek	82 E/13	49°49'	119°46'	
Pigeon Creek	82 M/11	51°34'	119°10'	
Pigeon Creek	92 O/9	51°38'	122°01'	
Pigeon Lake	92 P/5	51°22'	121°49'	
Pigeon Pond	92 F/11	49°38'	125°03'	
Pigeon Spire	82 K/10	50°44'	116°48'	
Pigeon Valley	92 K/15	50°53'	124°46'	
Piggly Creek	104 F/9	57°42'	123°04'	
Piggott Creek	92 F/14	49°50'	125°21'	
Piglog Creek	92 I/4	50°08'	121°34'	
Pigot Islets	92 C/14	48°53'	125°24'	
Pika Pass	82 L/9	50°41'	118°25'	
Pika Peak	92 J/11	50°33'	123°24'	
Pike Bay	104 N/5	59°20'	133°37'	
Pike Creek	92 B/5	48°20'	123°42'	
Pike Creek	103 H/10	53°40'	128°48'	
Pike Glacier	92 G/15	49°52'	122°57'	
Pikehead Lake	92 I/1	50°13'	120°02'	
Pike Island	103 J/8	54°19'	130°27'	
Pike Lake	92 B/6	48°29'	123°28'	
Pike Lake	104 N/3	53°15'	133°25'	
Pike, Mount	92 H/10	49°43'	120°40'	
Pike Mountain - see-voir - Pike, Mount	92 H/10	49°43'	120°40'	
Pike Narrows	92 O/11	55°34'	123°25'	
Pike Point	103 H/12	53°33'	129°35'	
Pike River	104 N/5	59°20'	133°37'	
Pilgrim Cove	92 B/6	48°26'	123°25'	
Pilkey Point	92 G/4	49°01'	123°41'	
Pilkington, Mount	92 O/4	51°07'	123°40'	
Pilkington, Mount	82 N/10	51°43'	116°36'	
Pillar Bay	103 K/2	54°09'	132°55'	
Pillar Lake	82 L/12	50°35'	119°38'	
Pillar Pass	82 L/8	50°26'	118°19'	
Pillar Peak	93 L/4	54°14'	127°51'	
Pillar Rock	103 K/2	54°09'	132°53'	
Pillar, The (Mountain-Montagne)	94 E/7	57°18'	126°51'	
Pillchuck Creek	92 G/14	49°52'	123°14'	
Pilldolla Creek	92 K/8	50°17'	124°02'	
Pillay Shoal	92 L/5	50°28'	127°58'	
Pilling Rock	92 L/5	50°24'	127°59'	
Pill Islets	92 K/2	50°06'	124°59'	
Pillman Creek	104 N/5	59°17'	133°48'	
Pillow Ridge	104 G/15	57°46'	130°39'	
Pillpill Mountain	83 D/4	52°08'	119°56'	
Pill Point	92 C/14	48°58'	125°05'	
Pillsbury Cove	103 J/8	54°20'	130°23'	
Pillsbury Point	103 J/8	54°18'	130°21'	
Pilney Lake - see-voir - August Lake	92 H/8	49°26'	120°27'	
Pilot Bay	92 G/4	49°12'	123°51'	
Pilot Bay Park (Provincial Park-Parc provincial)	82 F/10	49°38'	116°52'	
Pilot Cove	92 G/6	49°20'	123°15'	
Pilot Creek	94 D/15	56°49'	126°50'	
Pilot Knoll	93 F/8	53°17'	124°01'	
Pilot Mountain	93 J/2	54°03'	122°53'	
Pilot Peninsula	82 F/10	49°38'	116°53'	
Pilot Point - see-voir - Horn, Cape	82 F/10	49°38'	116°49'	
Pilot Point	103 H/7	53°19'	128°56'	
Piltz Peak	92 O/7	51°27'	122°57'	
Piluk Glacier	92 G/10	49°40'	122°32'	
Piluk Peak	92 G/10	49°40'	122°34'	
Pimainus Creek	92 I/6	50°28'	121°18'	
Pimainus Hills	92 I/6	50°23'	121°10'	
Pimainus Lake - see-voir - Pimainus Lakes	92 I/6	50°24'	121°06'	
Pimainus Lakes	92 I/6	50°24'	121°06'	
Pimbury Point	92 G/4	49°11'	123°57'	
Pim Head	92 B/5	48°22'	123°39'	
Pimpernel Creek	93 L/3	54°07'	127°07'	
Pimpernel Mountain	93 L/3	54°07'	127°07'	
* Pimple Peak	103 I/15	54°50'	128°37'	
* Pinantan (Comm.-Aggl.)	82 L/12	50°44'	119°58'	
Pinantan Lake (Comm.-Aggl.)	92 I/9	50°43'	120°02'	
Pinantan Lake	92 I/9	50°43'	120°01'	
Pinaus Creek	82 L/5	50°26'	119°37'	
Pinaus Lake	82 L/5	50°25'	119°36'	
Pinch Creek	92 L/6	50°28'	127°22'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Pincher Rocks	103 B/3	52°11'	131°08'	
Pinchi (Loc.)	93 K/9	54°34'	124°30'	
Pinchi Bay	93 K/9	54°33'	124°29'	
Pinchi Creek	93 K/9	54°34'	124°30'	
Pinchie Indian Reserve 2	93 K/9	54°34'	124°30'	
Pinchie 2, Réserve indienne	93 K/9	54°34'	124°30'	
Pinchie Lake Indian Reserve 7A	93 K/9	54°37'	124°24'	
Pinchie Lake 7A, Réserve indienne	93 K/9	54°37'	124°24'	
Pinchie Lake Indian Reserve 7	93 K/9	54°37'	124°26'	
Pinchie Lake 7, Réserve indienne	93 K/9	54°37'	124°26'	
Pinchie Lake Indian Reserve 10	93 K/9	54°35'	124°16'	
Pinchie Lake 10, Réserve indienne	93 K/9	54°35'	124°16'	
Pinchie Lake Indian Reserve 12	93 K/9	54°37'	124°27'	
Pinchie Lake 12, Réserve indienne	93 K/9	54°37'	124°27'	
Pinchi, Mount - see-voir - Pinchi Mountain	93 K/9	54°39'	124°39'	
Pinchi Mountain	93 K/9	54°39'	124°29'	
Pinchi Point	93 K/9	54°34'	124°34'	
Pin Creek	82 E/18	49°53'	118°04'	
Pincushion Bay	82 E/13	49°48'	119°44'	
Pincushion Mountain	82 E/13	49°47'	119°44'	
Pinder Creek	92 L/2	50°14'	126°55'	
Pinder Mountain - see-voir - Pinder Peak	92 L/2	50°12'	126°56'	
Pinder Peak	92 L/2	50°12'	126°56'	
Pinder Rock	92 C/14	48°55'	125°23'	
Pineclad Creek	82 G/7	49°17'	114°48'	
Pinecone Creek	92 G/10	49°40'	122°42'	
Pinecone Lake	92 G/10	49°40'	122°49'	
Pine Creek	82 L/6	50°21'	119°06'	
Pine Creek	93 A/14	52°48'	121°19'	
Pine Creek - see-voir - Heysham Creek	103 H/10	53°38'	128°50'	
Pine Creek	103 I/2	54°02'	128°37'	
Pine Creek	93 L/11	54°39'	127°13'	
Pine Creek	104 N/12	59°33'	133°40'	
Pinecrest (P.O.-B. de p.) - see-voir - Clearbrook	92 G/1	49°03'	122°20'	
Pinecrest Lake	92 G/14	50°00'	123°08'	
Pinegrove (Loc.)	93 H/4	53°04'	121°58'	
Pinegrove Creek	93 H/4	53°04'	121°58'	
Pinegrove Mountain	93 H/4	53°04'	121°58'	
Pine Island - see-voir - Pine Islet	92 B/14	48°48'	123°06'	
Pine Island	92 L/13	50°59'	127°43'	
Pine Island	93 J/14	54°47'	123°20'	
Pine Islet	92 B/14	48°48'	123°06'	
Pine Lake	92 G/8	49°21'	122°22'	
Pine Lake	103 A/9	52°42'	128°03'	
Pine Lake	103 I/10	54°37'	128°43'	
Pine Lake - see-voir - Pinetree Lake	104 P/4	59°01'	129°47'	
Pinenut Creek	93 M/5	55°23'	127°38'	
Pine Pass	93 O/7	55°24'	122°38'	
Pine Rapids	104 P/4	59°02'	129°46'	
Pine Ridge (Comm.-Aggl.)	93 L/7	54°22'	126°40'	
Pine Ridge	82 F/5	49°24'	117°54'	
Pine River	94 A/2	56°08'	120°42'	
Pinerock Lake	92 P/1	51°11'	120°26'	
Pinesul (Ry. Pt.-P.F.)	93 P/12	55°36'	121°59'	
Pine Tree Lake	93 L/15	54°59'	126°37'	
Pinetree Lake	104 P/4	59°01'	129°47'	
Pine Valley (Comm.-Aggl.)	93 B/1	52°10'	122°05'	
Pine Valley (Loc.)	93 O/9	55°38'	122°07'	
Pineview (Comm.-Aggl.)	93 G/15	53°50'	122°39'	
Pineview (Loc.)	94 A/7	56°20'	120°46'	
Pinewoods Creek	92 H/2	49°03'	120°46'	
Piney Creek	93 H/9	53°37'	122°09'	
Pingel Creek	94 A/2	56°08'	120°39'	
* Pingston (Loc.)	82 K/5	50°26'	117°57'	
Pingston Creek	82 K/5	50°26'	117°57'	
Pingston Lake	82 L/9	50°40'	118°07'	
Pinhorn Islet	92 K/6	50°23'	126°23'	
Pinhorn, Mount	104 G/1	57°13'	130°05'	
Pinkerton Creek	93 H/4	53°04'	121°37'	
Pinkerton Creek	93 H/12	53°35'	121°36'	
Pinkerton Islands	92 C/14	48°57'	125°17'	
Pinkerton Lake	93 H/12	53°37'	121°33'	
Pinkerton, Mount	93 H/4	53°02'	121°37'	
Pinkerton Peak	93 H/11	53°36'	121°29'	
Pinkie Peak	82 M/14	51°54'	119°17'	
Pink Mountain (Loc.)	94 G/2	57°02'	122°31'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pink Mountain	94 G/2	57°04' 122°52'
Pinkut Creek	93 K/6	54°27' 125°27'
Pinkut Lake	93 K/5	54°23' 125°40'
Pinkut Lake Indian Reserve 23	93 K/5	54°25' 125°35'
Pinkut Lake 23, Réserve indienne	93 K/5	54°25' 125°35'
Pinnacle Channel	92 L/3	50°02' 127°11'
Pinnacle Rock	92 C/14	48°54' 125°16'
Pinnacle Creek	82 K/2	50°02' 116°35'
Pinnacle Creek	82 K/16	50°48' 116°09'
Pinnacle Island	102 I/8	50°27' 128°01'
Pinnacle Point - see-voir - Mahope Point	92 L/4	50°06' 127°34'
Pinnacle Rock	92 C/14	48°51' 125°18'
Pinnacle Rock - see-voir - Spire Rock	92 B/14	48°51' 123°19'
Pinnacle Rock	103 J/9	54°33' 130°18'
Pinnacles Park (Provincial Park-Parc provincial)	93 B/14	52°59' 122°33'
Pinney Creek	92 J/9	50°33' 122°28'
Pin Rock	92 E/15	49°47' 127°00'
Pintail Lake	82 L/15	50°48' 118°37'
Pinto Creek	82 E/9	49°35' 118°21'
Pinto Lake	92 N/15	52°54' 124°31'
Pinto Mountain	82 J/12	50°33' 115°53'
Pinus Creek	93 H/4	53°09' 121°31'
Pioneer Creek	82 G/7	49°18' 114°53'
Pioneer Creek	92 H/10	49°38' 120°55'
Pioneer Pass	82 N/12	51°45' 117°52'
Pioneer Peak	82 N/12	51°44' 117°53'
Pioneer Range	93 I/11	54°40' 121°18'
*Pipe Creek	92 G/6	49°20' 123°12'
Pipe Organ Mountain	93 C/14	52°46' 125°18'
Piper Lake	92 M/6	51°25' 127°01'
Piper Point	92 G/12	49°33' 123°48'
Piper River	92 M/6	51°26' 127°05'
Pipestem Inlet	92 F/3	49°02' 125°15'
Pip Islets	103 F/10	53°41' 132°57'
Pipseul Indian Reserve 3	92 I/7	50°28' 120°48'
Pipseul 3, Réserve indienne	92 I/7	50°28' 120°48'
Pirate Cove	92 G/4	49°05' 123°43'
Pirate Point	103 J/15	54°49' 130°18'
Pirate Rock	92 G/5	49°28' 123°57'
Pirates Cove Marine Park (Provincial Park-Parc provincial)	92 G/4	49°05' 123°43'
Pirates Point	92 H/5	49°18' 121°50'
Pirie Point	103 O/9	55°30' 130°04'
Pisgah Mountain	93 D/15	52°55' 126°43'
Pisima Creek	82 M/3	51°07' 119°26'
Pisima Lake	82 M/3	51°08' 119°29'
Pisima Mountain	82 M/4	51°06' 119°31'
Pitin Creek	92 H/16	49°48' 120°09'
Pitka Creek	93 K/8	54°26' 124°20'
Pitka Lake	93 K/8	54°21' 124°18'
Pitman (Sta.-Gare)	103 I/9	54°42' 128°19'
Pitman River	104 H/15	57°59' 128°30'
Pitoney Creek	93 G/9	53°40' 122°10'
Pitoney Lake	93 G/9	53°38' 122°02'
Piton Peaks	82 K/14	50°45' 117°18'
Pitquah (Ry. Pt.-P.F.)	92 I/6	50°15' 121°29'
*Pitt Creek	92 G/6	49°21' 123°12'
Pitt Creek	82 F/9	49°38' 116°00'
Pitt Island	103 H/12	53°30' 129°47'
Pitt Island Indian Reserve 27	103 G/9	53°38' 130°03'
Pitt Island 27, Réserve indienne	103 G/9	53°38' 130°03'
Pitt Lake	92 G/7	49°25' 122°33'
Pitt Lake Indian Reserve 4	92 G/7	49°21' 122°36'
Pitt Lake 4, Réserve indienne	92 G/7	49°21' 122°36'
Pittman Creek	93 A/14	52°59' 121°24'
Pitt Marsh	92 G/7	49°20' 122°37'
Pitt Meadows (Comm.-Aggl.)	92 G/2	49°14' 122°41'
Pitt Meadows (D.M.)	92 G/2	49°15' 122°42'
Pitt Mount	92 G/15	49°53' 122°42'
Pitt Mount	103 H/6	53°24' 129°20'
Pitt Point	103 G/16	53°53' 130°06'
*Pitt River (Ry. Pt.-P.F.)	92 G/2	49°14' 122°43'
Pitt River	92 G/2	49°14' 122°46'
Pitts Creek	82 J/12	50°44' 115°54'
Pitt Shoal	103 J/2	54°11' 130°30'
Piuki Lake	93 G/14	53°51' 123°18'
Pivotal Mountain	92 J/5	50°23' 123°53'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pivot Dome	92 N/3	51°15' 125°08'
Pivot, Mount - see-voir - Pivot Mountain	103 K/2	54°01' 132°59'
Pivot Mountain	103 K/2	54°01' 132°59'
Pivot Peak	94 F/3	57°05' 125°25'
Pivot Point	92 L/13	50°54' 127°50'
Pixie Beach (Comm.-Aggl.)	82 L/3	50°04' 119°27'
Pixie Lake	92 C/9	48°36' 124°12'
Place Creek	92 J/7	50°28' 122°39'
Place Glacier	92 J/7	50°25' 122°36'
Place Glacier Group (Mountains-Montagnes)	92 J/7	50°24' 122°38'
Place Lake	92 P/13	51°48' 121°59'
Placer Creek	82 F/2	49°06' 116°52'
Placer Creek	92 H/2	49°11' 120°33'
Placer Creek	104 P/6	49°27' 130°27'
Placer Lake	92 H/1	49°07' 120°29'
Placer Mountain	92 H/1	49°08' 120°25'
Placid Lake	92 P/16	51°55' 120°06'
Plaid Lake	82 F/15	49°46' 116°44'
Planet Group (Islands-Îles)	102 P/9	51°45' 128°04'
Plantation Lake	93 I/4	54°09' 121°51'
Plant Creek	82 L/8	50°19' 118°04'
Plaskett, Mount	93 I/2	54°08' 120°34'
Plateau Creek	104 M/9	59°28' 133°53'
Plateau Icefield	92 J/12	50°32' 123°53'
Plateau Lake	92 I/8	50°19' 120°16'
Plateau Peak	92 N/2	51°03' 124°34'
Plateau Ponds	92 J/15	50°54' 122°48'
Plate Creek	104 O/15	60°00' 130°58'
Plate Lake	104 O/15	59°54' 130°43'
Platform Glacier	92 J/2	50°03' 122°48'
Plato Island	93 A/6	52°29' 121°17'
Plato, Mount	92 K/11	58°44' 125°25'
Platt Creek	92 I/3	50°14' 121°14'
Platzer Creek	92 F/7	49°17' 125°47'
Playter, Mount	92 M/15	51°53' 126°55'
Pleasant Camp (Loc.)	114 P/9	59°32' 136°28'
Pleasant Creek	83 D/11	52°32' 119°28'
Pleasantdale Creek	92 G/2	49°06' 122°39'
Pleasant Valley	92 I/2	50°13' 120°35'
Pleasant Valley Creek	93 H/3	53°03' 121°25'
Plenty, Bay of	103 A/15	52°50' 128°46'
Plewman, Mount	82 F/4	49°10' 117°54'
Plinth Peak	92 J/12	50°38' 123°31'
Plover Island	92 L/13	50°55' 127°58'
Plover Lake	93 B/5	52°18' 123°34'
Plover Point	92 F/4	49°12' 125°46'
Plover Point	103 H/6	53°17' 129°18'
Plover Reefs	92 E/1	49°11' 126°05'
Plowden Bay	92 G/11	49°32' 123°28'
Plowden, Mount	92 L/16	50°58' 126°27'
Plug Creek	94 K/7	58°26' 124°50'
Plughat Creek	93 N/15	55°46' 124°41'
Plughat Mountain	93 N/10	55°45' 124°48'
Plug Hat Mountain - see-voir - Plughat Mountain	93 N/10	55°45' 124°48'
Plumb Creek	104 N/11	59°39' 133°29'
Plumbob Creek	82 G/6	49°18' 115°20'
Plumbob Mountain	82 G/6	49°15' 115°25'
Plumper Cove	92 G/6	49°24' 123°28'
Plumper Cove Park (Provincial Park-Parc provincial)	92 G/6	49°24' 123°27'
Plumper Harbour (Ldg.-Déb.)	92 E/10	49°41' 126°38'
Plumper Harbour	92 E/10	49°42' 126°38'
Plumper Hill	102 I/8	50°28' 128°00'
Plumper Islands	92 L/10	50°35' 126°47'
Plumper Passage	92 B/6	48°25' 123°15'
Plumper Point	92 K/3	50°10' 125°21'
Plumper Reach	92 G/1	49°10' 122°26'
Plumridge, Mount	92 L/15	50°53' 126°32'
Plunger Passage	92 K/3	50°07' 125°04'
Plus Creek	92 H/4	53°01' 121°46'
Pluto Peak	82 M/16	51°53' 118°04'
Plutus Creek	92 J/10	50°44' 122°43'
Pluvius Peak	92 N/1	51°08' 124°10'
P.O.B. Creek	93 H/10	53°40' 120°51'
Poca Cove	92 G/6	49°25' 123°19'
Pocahontas Bay	92 F/9	49°44' 124°26'
Pocahontas, Mount	92 F/9	49°42' 124°26'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pocahontas Point	92 C/15	48°59' 124°54'
Pocket Inlet	103 B/12	52°36' 131°53'
Pocketknife Creek	94 G/10	57°35' 122°59'
Pocket Valley	92 N/6	51°28' 125°14'
Pocklington Point	103 H/8	53°27' 128°10'
Pocock Creek	92 I/12	50°39' 121°35'
Pocock Island	103 A/15	52°48' 128°45'
Pocock, Mount	103 H/6	53°26' 129°15'
Podunk Creek	92 H/7	49°22' 120°57'
Poelzer, Mount	104 G/16	57°50' 130°04'
Poet Creek	82 K/15	50°56' 116°39'
Poet Peak	93 D/1	52°07' 126°11'
Poett Heights (Mountain-Montagne)	92 C/15	48°51' 125°00'
Poett Nook (Cove-Anse)	92 C/14	48°53' 125°03'
Pogo Mountain	92 F/6	49°16' 125°24'
Poignant Creek	92 G/1	49°05' 122°14'
Poilus, Glacier des	82 N/10	51°34' 116°35'
Poilus, Mont des	82 N/10	51°36' 116°36'
Point Creek	93 O/14	55°58' 123°13'
Pointer Island	93 D/4	52°04' 127°57'
Pointer Lake	92 L/16	50°46' 126°23'
Pointer Peak	92 N/3	51°09' 125°09'
Pointer Rocks	103 J/10	54°36' 130°32'
Point Grey Beach	92 G/6	49°17' 123°14'
Point Lacey Falls	82 N/9	51°31' 116°30'
Point Reef	92 L/10	50°36' 126°41'
Poirier Lake	92 B/5	48°24' 123°46'
Poise Island	92 G/5	49°30' 123°45'
Poison Bluff	92 M/2	51°04' 126°57'
Poison Cove	103 A/16	52°54' 128°02'
Poison Cove Creek	103 A/16	52°54' 128°01'
Poison Creek Indian Reserve 17A	93 K/4	54°13' 125°47'
Poison Creek 17A, Réserve indienne	93 K/4	54°13' 125°47'
Poison Creek Indian Reserve 17	93 K/4	54°14' 125°47'
Poison Creek 17, Réserve indienne	93 K/4	54°14' 125°47'
Poison Creek	92 I/3	50°13' 121°05'
Poison Creek	92 K/12	50°37' 125°32'
Poison Creek	92 P/1	51°06' 120°13'
Poison Creek	94 D/4	56°06' 127°59'
Poison Hill	92 P/1	51°06' 120°25'
Poison Lake	92 O/8	51°18' 122°01'
Poison Lake	92 O/15	51°48' 122°34'
Poison Mountain	92 O/2	51°09' 122°36'
Poison Mountain	104 A/1	56°08' 128°00'
Poisonmount Creek	92 O/2	51°08' 122°38'
Poker Mountain	82 N/13	51°53' 117°41'
Pokheitsk Indian Reserve 10	92 I/11	50°32' 121°17'
Pokheitsk 10, Réserve indienne	92 I/11	50°32' 121°17'
Pokosha Creek	92 G/14	49°56' 123°23'
Polallie Creek	93 D/12	52°37' 128°00'
Polallie Lake	93 D/12	52°37' 127°58'
Poland Creek	92 H/3	49°05' 121°00'
Poland Lake	92 H/2	49°05' 120°57'
Poland, Mount	82 N/10	51°39' 116°49'
Polar Bear Lake	93 D/1	52°10' 126°15'
Polar Bear Peak	93 D/1	52°11' 126°15'
Polaris Creek	94 C/5	56°23' 125°44'
Polecabin Creek	82 N/7	51°27' 116°59'
Pole Gulch	92 I/3	50°03' 121°09'
Pole Island	103 A/1	52°10' 128°05'
Pole Island Indian Reserve 14	103 A/1	52°11' 128°06'
Pole Island 14, Réserve indienne	103 A/1	52°11' 128°06'
Polemonium Ridge	92 G/15	49°56' 122°59'
Poletica, Mount	104 M/1	59°08' 134°29'
Police Creek	94 C/15	56°45' 124°46'
Police Meadow Indian Reserve 2	94 C/15	56°47' 124°47'
Police Meadow 2, Réserve indienne	94 C/15	56°47' 124°47'
Police Meadows	82 J/13	50°59' 115°43'
Polkinghorne Islands	92 L/15	50°48' 126°56'
Pollard Cove	92 B/14	48°46' 123°16'
Pollard Creek	93 D/14	52°56' 127°08'
Pollard Lake	92 P/5	51°20' 121°37'
Pollard Peak	93 D/14	52°55' 127°14'
Pollard Point	92 L/15	50°50' 126°30'
Pollex Mountain	92 N/6	51°30' 125°12'
Polley (Ry. Pt.-P.F.)	92 I/12	50°43' 121°55'
Polley Lake	93 A/12	52°33' 121°36'
Polley, Mount	93 A/12	52°33' 121°38'
Pollinger, Mount	82 N/10	51°32' 116°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pollman Creek	82 K/12	50°41' 117°40'
Pollock Creek	82 G/7	49°19' 114°34'
Pollock, Mount	92 J/5	50°22' 123°42'
Pollux, Mount - see voir - Pollux		
Peak	82 N/3	51°12' 117°29'
Pollux Peak	82 N/3	51°12' 117°29'
Polly Island	82 K/2	50°03' 124°43'
Polly Lake	82 L/8	50°26' 118°22'
Polly Point	92 F/2	49°13' 124°49'
Pollywog Lake	92 N/16	51°56' 124°28'
Polychrome Ridge	92 J/12	50°38' 123°38'
Polydactyl Ridge	92 N/6	51°27' 125°21'
Polygon Pond	92 I/9	50°40' 120°28'
Polyphyemus, Mount	92 N/11	51°38' 125°19'
Pomeroy Creek	93 H/3	53°11' 121°16'
Pommel Mountain	93 H/16	53°55' 120°27'
Pommier Creek	82 G/13	49°53' 115°49'
Ponder, Mount	103 I/12	54°45' 129°34'
*Ponderosa (Ry. Pt.-P.F.)	92 J/9	50°37' 122°26'
Ponderosa Creek	92 I/5	50°19' 121°52'
Pond Lake	92 I/8	50°25' 120°03'
Pond Lake	94 D/2	56°02' 126°41'
Pondosy Bay	93 E/2	53°15' 126°48'
Pondosy Lake	93 E/2	53°12' 126°53'
Pondosy, Mount	93 E/2	53°08' 126°51'
Pondosy Pass	93 E/2	53°09' 126°44'
Pontiac Creek	82 F/14	49°48' 117°03'
Pontiac Peak	82 F/14	49°46' 117°05'
Pontoon Creek	103 I/10	54°42' 128°46'
Pony Creek	92 I/2	50°08' 120°59'
Pony Valley Creek	92 O/1	51°13' 122°24'
Pooeyeth Indian Reserve 3	92 I/4	50°10' 121°35'
Pooeyeth 3, Réserve indienne	92 I/4	50°10' 121°35'
Pooeyeth Creek	92 I/4	50°10' 121°35'
Pool Creek	92 F/2	49°04' 124°44'
Pool Creek	82 K/13	50°47' 117°39'
Poole Creek	92 J/7	50°28' 122°41'
Poole Inlet	103 B/6	52°22' 131°18'
Poole Islet	103 A/1	52°10' 128°16'
Poole, Mount	103 G/4	53°12' 131°56'
Poole Point	103 B/6	52°22' 131°15'
Pooley Creek	82 E/14	49°47' 119°19'
Pooley Creek	104 P/4	59°05' 129°37'
Pooley Island	103 A/9	52°43' 128°14'
Pooley Lake	82 L/12	50°40' 119°57'
Pooley Point	103 A/9	52°41' 128°12'
Pool, Falls of the	83 E/3	53°07' 119°12'
Pool, Mount	82 K/13	50°45' 117°31'
Poopoo Creek	82 J/3	50°08' 115°16'
Poorman Lake	104 P/6	59°22' 129°27'
Poor Mans Rock	92 F/8	49°26' 124°10'
Pootlass, Mount	93 D/7	52°27' 126°48'
Pootyl Mountain	92 P/9	51°34' 120°29'
Pope Island - see voir - Pope Rocks	92 F/3	49°02' 125°20'
Pope Landing (Ldg.-Déb.)	92 F/9	49°37' 124°03'
Pope, Mount	93 K/9	54°30' 124°20'
Pope, Mount	93 M/12	55°40' 127°51'
Pope Rocks	92 F/3	49°02' 125°20'
Popes Peak	82 N/8	51°24' 116°18'
Popham Island	92 G/6	49°22' 123°29'
Popkum (Comm.-Aggl.)	92 H/4	49°12' 121°44'
Popkum Indian Reserve 1	92 H/4	49°12' 121°43'
Popkum 1, Réserve indienne	92 H/4	49°12' 121°43'
Poplar Creek (Loc.)	82 K/6	50°25' 117°08'
Poplar Creek	82 K/6	50°25' 117°08'
Poplar Creek	93 L/1	54°04' 126°23'
Poplar Grove (Comm.-Aggl.)	82 E/12	49°32' 119°34'
Poplar Hills	94 J/13	58°59' 123°25'
Poplar Island	92 G/2	49°12' 122°56'
Poplar Lake	93 J/6	54°24' 123°09'
Poplar Mountain	93 L/2	54°04' 126°57'
Poplar Point	82 E/14	49°54' 119°30'
Popoff Creek	82 F/11	49°45' 117°28'
Poppewell Point	92 L/15	50°51' 126°57'
Popsicle Peak	92 F/12	49°37' 125°55'
Poquette Creek	93 A/12	52°36' 121°33'
Poquette Lake	93 A/12	52°38' 121°32'
Poquiosin and Skamain Indian Reserve 13	92 G/14	49°47' 123°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Poquiosin and Skamain 13. Réserve indienne	94 G/14	49°47' 123°10'
Porcep Creek	93 H/4	53°08' 121°38'
Porcher Creek	103 G/16	53°59' 130°26'
Porcher Inlet	103 G/15	53°57' 130°27'
Porcher Island (Loc.)	103 J/1	54°05' 130°23'
Porcher Island	103 G/15	53°58' 130°25'
Porcher Narrows	103 G/16	53°53' 130°28'
Porcher Peninsula	103 G/15	53°54' 130°42'
* Porcupine (Sta.-Gare)	82 E/8	49°18' 118°07'
Porcupine Creek	82 F/6	49°16' 117°13'
Porcupine Creek	82 E/8	49°19' 118°07'
Porcupine Creek	92 P/4	51°00' 121°46'
Porcupine Creek	82 N/7	51°16' 118°36'
Porcupine Creek	92 O/8	51°18' 122°22'
Porcupine Creek - see-voir - Quill Creek	103 I/16	54°56' 128°23'
Porcupine Creek	104 J/16	58°52' 130°22'
Porcupine Flats	93 I/1	54°07' 120°00'
Porcupine Glacier	104 B/14	56°58' 131°29'
Porcupine Lake	82 F/6	49°15' 117°02'
Porcupine Lake	82 E/13	49°58' 119°50'
Porcupine Lake	93 G/1	53°01' 122°03'
Porcupine Lake	104 J/16	58°52' 130°21'
Porcupine Mountain	92 J/14	50°52' 123°07'
Porcupine Mountain	93 N/8	55°22' 124°19'
Porcupine Peak	82 N/7	51°20' 116°43'
Porcupine Ridge	92 I/15	50°58' 120°33'
Porcupine River	104 G/4	57°03' 131°43'
Pork Creek	82 K/2	50°09' 116°32'
Porky Creek	104 H/2	57°05' 128°36'
Portier Pass	92 G/4	49°01' 123°35'
Porphyry Creek	93 M/3	55°09' 127°23'
Porphyry Creek	94 C/5	56°26' 125°59'
Porpoise Bay	92 G/5	49°30' 123°46'
Porpoise Bay Park (Provincial Park - Parc provincial)	92 G/12	49°31' 123°45'
Porpoise Channel	103 J/1	54°12' 130°18'
Porpoise Harbour	103 J/1	54°14' 130°18'
Porpoise Lake	103 J/1	54°13' 130°14'
Porritt Creek	92 E/14	49°56' 127°12'
Portage Brûlé Rapids	94 M/10	59°38' 126°55'
Portage Canyon	93 G/16	53°56' 122°09'
Portage Cove	92 K/2	50°05' 124°44'
Portage Creek	93 P/13	55°59' 121°59'
Portage Inlet	92 B/5	48°27' 123°25'
Portage Lake	104 J/16	50°55' 130°01'
Portage Lake	92 L/14	50°57' 127°21'
Portage Lake	93 I/5	54°24' 121°38'
* Portage Mountain (P.O.-B. de p.)	94 B/1	56°01' 122°11'
Portage Mountain	93 O/16	55°59' 122°08'
Port Alberni (City-Cité)	92 F/2	49°14' 124°48'
Port Alberni Harbour - see-voir - Alberni, Port	92 F/2	49°06' 124°49'
Port Albion (Loc.)	92 C/13	48°57' 125°33'
Portal Glacier	92 N/6	51°23' 125°25'
Port Alice (Village)	92 L/6	50°23' 127°27'
Portal Lake	83 D/16	52°53' 118°27'
Portal Peak	92 K/9	50°40' 124°17'
Port Belmont (Comm.-Aggl.) - see-voir - Surf Inlet	103 H/2	53°02' 128°54'
Port Clements (Village)	103 F/9	53°41' 132°11'
Port Coquitlam (City-Cité)	92 G/7	49°16' 122°46'
Portcullis Peak	83 D/9	52°40' 118°24'
Port Desire (Ldg.-Déb.)	92 C/14	48°50' 125°08'
Port Douglas (Loc.)	92 G/16	49°46' 122°10'
Port Douglas Channel	92 G/16	49°46' 122°09'
Porteau (Loc.)	92 G/11	49°33' 123°14'
Porteau Cove	92 G/11	49°33' 123°14'
Porteau Cove Park (Provincial Park - Parc provincial)	92 G/11	49°33' 123°14'
Porteau Mountain	92 O/3	51°02' 123°15'
Porte d'Enfer Canyon	82 M/14	51°58' 119°21'
Porte d'Enfer Rapids	82 M/14	51°58' 119°21'
Port Edward (Village)	103 J/1	54°14' 130°18'
Porteous (Ry. Pt.-P.F.)	82 G/12	49°36' 115°53'
Porteous, Mount	92 F/15	49°59' 124°35'
Porter Creek	92 B/13	48°57' 123°45'
Porter Creek	82 E/2	49°04' 118°41'
Porter Creek	82 F/6	49°26' 117°23'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Porter Creek	92 O/16	51°55' 122°17'
Porter Creek	93 A/13	52°51' 121°47'
Porter Creek	103 F/1	53°07' 132°14'
Porter Creek	93 G/7	53°26' 122°40'
Porter Head	103 B/13	52°48' 131°39'
Porter Hill	93 A/13	52°48' 121°42'
Porterhouse Peak	92 J/4	50°03' 123°31'
Porter Island	103 A/13	52°57' 129°34'
Porter Island	93 J/7	54°18' 122°39'
Porter Lake	92 P/7	51°28' 120°57'
Porter Lake - see-voir - Indian Lake	104 N/13	59°52' 133°30'
Porter Lakes	104 P/15	59°59' 128°40'
Porter Landing (Loc.)	104 J/16	58°48' 130°06'
Porter Landing Mountain	104 J/16	58°47' 130°02'
Porter, Mount	92 F/6	49°19' 125°13'
Porter, Mount	92 J/13	50°54' 123°42'
Porter, Mount	93 N/16	55°51' 124°20'
Porter Reef	103 A/8	52°16' 128°19'
Port Essington Indian Reserve	103 I/4	54°09' 129°58'
Port Essington, Réserve indienne	103 I/4	54°09' 129°58'
Port Essington (Comm.-Aggl.)	103 I/4	54°09' 129°58'
Port Guichon (Comm.-Aggl.)	92 G/3	49°05' 123°06'
Port Hammond (Comm.-Aggl.)	92 G/2	49°12' 122°39'
Port Haney (P.O.-B. de p.) - see-voir - Haney	92 G/2	49°13' 122°36'
Port Hardy (D.M.)	92 L/11	50°42' 127°25'
Port Harvey Harbour - see-voir - Harvey, Port	92 L/9	50°33' 126°16'
Porthill Creek	82 F/2	49°01' 116°33'
Portier Pass Indian Reserve 5	92 G/4	49°01' 123°36'
Portier Pass 5, Réserve indienne	92 G/4	49°01' 123°36'
Port Kells (Comm.-Aggl.)	92 G/2	49°10' 122°42'
Portland Bay	103 C/16	52°47' 132°11'
Portland Canal	103 P/5	55°27' 130°02'
Portland Creek	103 P/13	55°55' 129°59'
Portland Inlet	103 J/9	54°44' 130°24'
Portland Island	92 B/11	48°44' 123°22'
Portland Point	92 F/4	49°04' 125°49'
Portland Point	103 J/15	54°58' 130°09'
Portlock Point	92 B/14	48°50' 123°21'
Port Mann (Comm.-Aggl.)	92 G/2	49°12' 122°49'
Portmann Creek	82 E/2	49°05' 118°57'
Port McNeill (Town-Ville)	92 L/11	50°35' 127°06'
Port Mellon (Comm.-Aggl.)	92 G/11	49°31' 123°29'
Port Moody (City-Cité)	92 G/7	49°17' 122°51'
Port Mountain	103 J/15	54°48' 130°29'
Port Neville Indian Reserve 4	92 K/12	50°34' 125°56'
Port Neville 4, Réserve indienne	92 K/12	50°34' 125°56'
Port Neville (Loc.)	92 L/8	50°30' 126°05'
Porto Rico (Loc.)	82 F/6	49°20' 117°14'
Port Reef	102 P/9	51°42' 128°06'
Port Renfrew (Comm.-Aggl.)	92 C/9	48°33' 124°25'
Port Simpson Indian Reserve 1	103 J/9	54°34' 130°26'
Port Simpson 1, Réserve indienne	103 J/9	54°34' 130°26'
Port Simpson (Comm.-Aggl.)	103 J/9	54°33' 130°26'
* Port Tahsis (Sett.-Étab.)	92 E/15	49°51' 126°43'
Portuguese Creek	92 F/11	49°43' 125°01'
Port Washington (Comm.-Aggl.)	92 B/14	48°49' 123°19'
Posby Lake	92 P/8	51°15' 120°12'
Poseidon Peak	82 M/16	51°54' 118°04'
Possession Point	92 B/5	48°20' 123°43'
Post Creek	92 H/3	49°05' 121°29'
Postern Mountain	83 D/9	52°42' 118°22'
Postill (Ry. Pt.-P.F.)	82 E/14	49°58' 119°23'
Postill Lake	83 I/14	49°59' 119°12'
Potato Creek	92 J/4	50°08' 123°48'
Potato Mountain	93 A/5	52°18' 121°50'
Potato Mountains - see-voir - Potato Range	92 N/9	51°35' 124°20'
Potato Point Indian Reserve 3	92 K/15	50°56' 124°52'
Potato Point 3, Réserve indienne	92 K/15	50°56' 124°52'
Potato Point	92 K/15	50°56' 124°51'
Potato Range	92 N/9	51°35' 124°20'
Pothole Creek	92 H/15	49°58' 120°33'
Pothole Lake	92 H/15	49°57' 120°33'
Pothole Lake	92 P/1	51°12' 120°26'
Pothook Lake	92 I/9	50°39' 120°30'
Potlatch Creek	92 G/11	49°35' 123°19'
Potlatch Creek	83 D/2	52°05' 118°31'
Potlikker Creek	93 G/8	53°23' 122°15'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pot Rock	92 L/12	50°35' 127°38'
Potsdam Peak	94 K/2	58°12' 124°48'
Potter (Ry. Pt.-P.F.)	92 P/11	51°31' 121°11'
Potter, Mount	92 H/6	49°16' 121°16'
Potter Point	92 F/9	49°30' 124°16'
Potter Point	104 M/16	59°49' 134°18'
Potts Bay	92 L/10	50°39' 126°37'
Potts Island	103 A/1	52°08' 128°21'
Potts Lagoon	92 L/9	50°33' 126°25'
Potts Point	92 G/6	49°27' 123°22'
Pouce Coupe (Village)	93 P/9	55°43' 120°08'
Pouce Creek	94 J/14	58°46' 122°50'
Poum Lake	92 F/11	49°33' 125°05'
Pounder Creek	104 B/11	56°27' 131°10'
Pounder, Mount	104 B/6	56°27' 131°11'
Poupard Creek	103 I/14	54°59' 129°00'
Poupard, Mount	103 I/14	54°56' 129°07'
Poupore (Ry. Pt.-P.F.)	82 F/4	49°13' 117°41'
Poutang Creek	94 B/11	56°37' 123°26'
Powder Creek	82 F/15	49°54' 116°52'
Powder Creek	92 P/8	51°18' 120°13'
Powder House Creek	93 K/5	54°19' 125°52'
Powder Lake	92 P/8	51°17' 120°20'
Powder Mountain	92 J/3	50°08' 123°17'
Powell Anchorage	103 A/8	52°17' 128°21'
Powell Creek	92 O/3	51°07' 123°25'
Powell Hill	92 F/15	49°54' 124°33'
Powell Island	103 F/9	53°41' 132°22'
Powell Islands - see voir - Powell Islets	92 K/2	50°02' 124°52'
Powell Islets	92 K/2	50°02' 124°52'
Powell Lake	92 K/1	50°05' 124°25'
Powell, Mount - see voir - Crespi, Mount	92 E/9	49°36' 126°28'
Powell, Mount	92 K/7	50°27' 124°57'
Powell Pass	92 O/3	51°10' 123°17'
Powell Peak	103 H/9	53°35' 128°00'
Powell Point	92 L/16	50°46' 126°29'
Powell River (D.M.)	92 F/15	49°51' 124°32'
Powell River (R.D.-D.R.)	92 F/15	50°00' 124°30'
Powell River	92 F/15	49°52' 124°34'
Power Creek	82 F/3	49°05' 117°08'
Power Creek	103 H/14	53°46' 129°00'
Power Lake	92 H/10	49°41' 120°33'
Power Lake	92 L/3	50°12' 127°29'
Powerline Pass	103 H/9	53°43' 128°05'
Power River	92 L/3	50°12' 127°29'
Powers Addition (Comm.-Aggl.)	92 I/9	50°41' 120°21'
Powers Creek	82 E/13	49°49' 119°37'
Powers Creek	92 I/3	50°04' 121°04'
Powles Creek	103 A/10	52°42' 128°44'
Powley Creek	92 M/8	51°17' 126°28'
Powricco Bay	103 B/12	52°41' 131°33'
Powricco Point	103 B/12	52°42' 131°35'
Poyam Indian Reserve 9	92 G/14	49°59' 123°19'
Poyam 9, Réserve indienne	92 G/14	49°59' 123°19'
Poyntz Creek	82 L/5	50°28' 119°31'
Poyntz Island	92 K/5	50°29' 125°51'
Prager Islands	103 G/15	53°48' 130°31'
Prairie Creek	82 E/12	49°36' 119°39'
Prairie Creek	93 A/7	52°20' 120°58'
Prairie Hills	82 N/6	51°24' 117°24'
Prairie Lake	104 J/13	58°59' 131°38'
Prairie (Little) Creek - see voir - Prairie Creek	93 A/7	52°20' 120°58'
Prairie Mountain	94 F/5	57°26' 125°43'
Prairie Valley (Comm.-Aggl.)	82 E/12	49°35' 119°42'
Prather Creek	82 E/14	49°52' 119°16'
Prather Lake	82 E/5	49°20' 119°38'
Pratt (Ry. Pt.-P.F.)	92 G/2	49°06' 122°43'
Pratt Creek	92 I/8	50°25' 120°02'
Pratt Creek	82 K/16	50°59' 116°27'
Pratt Lake	92 I/8	50°25' 120°02'
Pratt Lake	82 N/14	51°47' 117°28'
Pratt Lake	82 N/14	51°48' 117°26'
Pratt, Mount	92 K/11	50°40' 125°22'
Preacher Creek	82 F/10	49°42' 116°47'
Preacher Lake	92 P/10	51°41' 120°37'
Precipice Creek	93 C/5	52°25' 125°39'
Preedy Harbour	92 B/13	48°59' 123°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Premier (Loc.)	104 B/1	56°03' 130°01'
Premier Creek	103 F/8	53°15' 132°05'
Premier Lake (Loc.)	82 G/13	49°57' 115°39'
Premier Lake	82 G/13	49°56' 115°39'
Premier Lake Park (Provincial Park- Parc provincial)	82 G/13	49°54' 115°39'
Premier Range	83 D/12	52°45' 119°33'
Prentice Gulch	92 O/9	51°37' 122°19'
Prentice Lake	92 O/2	51°11' 122°53'
Prepatou (Comm.-Aggl.) - see voir - Prespatou	94 A/14	56°56' 121°03'
Prescott Island	103 J/2	54°06' 130°36'
Prescott, Mount	92 L/16	50°55' 126°29'
Prescott Passage	103 J/2	54°04' 130°36'
President Creek	92 J/15	50°45' 122°46'
President Pass	82 N/10	51°30' 116°33'
President Range	82 N/7	51°30' 116°33'
President, The (Mountain-Montagne)	82 N/7	51°30' 116°34'
Prespatou (P.O.-B. de p.) - see voir - Altona	94 A/15	56°54' 120°54'
Prespatou (Comm.-Aggl.)	94 A/14	56°56' 121°03'
Prespatou Creek	94 A/15	56°45' 120°53'
Pressy Lake	92 P/6	51°22' 121°02'
Prestley, Mount	82 F/13	49°46' 117°41'
Preston Island	92 G/6	49°23' 123°28'
Preston, Mount	93 E/2	53°14' 126°45'
Preston Mountain - see voir - Preston, Mount	93 E/2	53°14' 126°45'
Preston Point	92 L/15	50°51' 126°51'
Pretender, The (Mountain- Montagne)	92 N/13	51°55' 125°52'
Pretty Creek	92 H/5	49°17' 121°57'
Pretty Girl Cove	92 E/8	49°28' 126°14'
Pretty Girl Lake	92 E/9	49°30' 126°12'
Prevost Hill	92 B/6	48°28' 123°17'
Prevost Island	92 B/14	48°50' 123°23'
Prevost, Mount	92 B/13	48°50' 123°46'
Prevost Passage	92 B/11	48°42' 123°19'
Prevost Point	103 B/2	52°06' 130°56'
Price Bay	92 B/6	48°27' 123°27'
Price Bay	92 G/14	49°56' 123°02'
*Price Cove	93 E/5	53°18' 127°57'
Price Creek	92 F/1	49°05' 124°06'
Price Creek	92 F/12	49°33' 125°34'
Price Creek	82 F/16	49°51' 118°20'
Price Creek	92 P/7	51°27' 120°53'
Price Island - see voir - Chalk Island	92 C/14	48°55' 125°19'
Price Island	103 A/7	52°24' 128°42'
Price Lake	82 F/16	49°53' 116°23'
Price, Mount	92 G/14	49°55' 123°02'
Price Peak	93 E/3	53°15' 127°14'
Price Point	92 K/2	50°09' 124°39'
Prideaux Haven	92 K/2	50°09' 124°41'
Prideaux Island	92 C/14	48°56' 125°16'
Prideaux, Mount	92 K/12	50°44' 125°55'
Prideaux Point	92 L/5	50°29' 127°51'
Pride Rock	103 A/10	52°39' 128°51'
Pridham Bay	92 I/1	50°01' 120°08'
Prior Creek - see voir - Prior Creek	82 E/2	49°08' 118°35'
Prior Creek	82 E/14	49°51' 119°28'
Priest Lake	92 G/4	49°03' 123°46'
Priest Lake	92 F/10	49°45' 124°34'
Priestland Cove	92 G/12	49°31' 123°55'
Priestley, Mount	103 P/2	55°14' 128°52'
*Priestly (Ry. Pt.-P.F.)	93 K/3	54°09' 125°20'
Priest Rapids	82 M/8	51°30' 118°30'
Priest's Valley Indian Reserve 6	82 L/3	50°15' 119°20'
Priest's Valley 6, Réserve indienne	82 L/3	50°15' 119°20'
Primer Lake	93 K/3	54°05' 125°22'
Primrose Icefield	82 N/4	51°02' 117°42'
Primrose Peak	82 N/4	51°02' 117°42'
Primrose River	104 M/13	60°00' 135°38'
Prince Albert, Mount	82 J/11	50°36' 115°24'
Prince Edward, Mount	82 J/11	50°37' 115°25'
Prince George (City-Cité)	93 G/15	53°55' 122°45'
Prince George, Mount	82 J/11	50°36' 115°23'
Prince Group (Islands-Îles)	102 P/16	52°00' 128°15'
Prince Henry, Mount	82 J/11	50°37' 115°25'
Prince John, Mount	82 J/11	50°38' 115°26'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Prince Leboe Island (indian)		
Reserve 32	103 J/7	54°27' 130°58'
Prince Leboe Island 32, Réserve indienne	103 J/7	54°27' 130°58'
Prince Leboe Island	103 J/7	54°27' 130°59'
Prince, Mount	93 J/5	54°24' 123°57'
Prince of Wales Range	92 K/5	50°21' 125°50'
Prince of Wales Reach	92 G/13	49°54' 123°55'
Prince Rupert (City-Cité)	103 J/8	54°19' 130°19'
Prince Rupert Harbour	103 J/8	54°20' 130°18'
Princesa Channel	92 E/10	49°43' 126°38'
Princess Alice Island	103 A/1	52°08' 128°26'
Princess Bay	92 B/11	48°43' 123°22'
Princess Creek	82 F/15	49°46' 116°55'
Princess Glacier	92 M/16	51°53' 126°03'
Princess Louisa Inlet (Ldg.-Déb.) - see-voir - Malibu	92 J/4	50°10' 123°51'
Princess Louisa Inlet	92 J/4	50°11' 123°48'
Princess Louisa Park (Provincial Park-Parc provincial)	92 J/4	50°12' 123°46'
Princess Margaret Marine Park (Provincial Park-Parc provincial)	92 B/11	48°44' 123°22'
Princess Mary, Mount	82 J/11	50°35' 115°24'
Princess Mountain	92 N/13	51°53' 125°59'
Princess Royal Channel	103 A/15	53°10' 128°40'
Princess Royal Island	103 A/10	52°55' 128°50'
Princess Royal Point	92 E/9	49°45' 126°27'
Princess Royal Reach	92 J/4	50°02' 123°52'
Princeton (Town-Ville)	92 H/7	49°28' 120°30'
Princeton Park (Provincial Park-Parc provincial)	92 H/8	49°27' 120°28'
Principe Channel	103 H/5	53°29' 129°59'
Principe Islets	103 H/4	53°15' 129°38'
Pringle Creek	82 L/5	50°28' 119°43'
Pringle Rock	92 K/2	50°08' 124°44'
Prinsep, Mount	114 P/9	59°32' 136°14'
Printer Creek	82 F/14	49°49' 117°19'
Prior Centennial Park (Provincial Park-Parc provincial)	92 B/14	48°46' 123°16'
Prior Creek	82 E/2	49°08' 118°35'
Prior Creek	82 F/14	49°56' 117°18'
Prior Island	103 H/4	53°03' 129°36'
Prior Lake	92 B/6	48°29' 123°28'
Prior Lake	93 A/12	52°37' 121°41'
Prior, Mount - see-voir - Prior Peak	82 N/10	51°43' 116°56'
Prior Passage	103 A/6	52°27' 128°59'
Prior Peak	82 N/10	51°43' 116°56'
Priory Peaks	92 J/1	50°11' 122°24'
Pristine Mountain	82 N/3	51°06' 117°26'
Pritchard (Comm.-Aggl.)	82 L/12	50°41' 119°49'
Pritchard Creek	93 I/4	54°02' 121°42'
Pritchard Creek	104 G/11	57°43' 131°30'
Pritchard Lake	82 L/7	50°26' 118°53'
Pritchard Lake	93 H/13	53°51' 121°58'
Pritchett Creek	92 G/7	49°19' 122°46'
Privateer Creek	92 L/2	50°02' 126°49'
Privateer Mountain	82 N/14	51°45' 117°19'
Privation Mountain	92 N/6	51°25' 125°20'
Prochniak Creek	94 N/4	59°14' 122°58'
Procter (Comm.-Aggl.)	82 F/10	49°37' 116°57'
Procter Creek	82 F/10	49°37' 116°58'
Procter Lake	82 G/1	49°04' 114°28'
Procter, Mount	82 G/11	49°34' 115°05'
Procter Rocks	103 B/13	52°51' 131°45'
Procter Creek	82 F/3	49°05' 117°11'
Procter Islands	103 J/10	54°43' 130°36'
Procter Lake	82 L/6	50°23' 119°09'
Procyon Lake	92 J/12	50°32' 123°59'
Products Creek	92 E/15	49°51' 126°42'
Profile Mountain	82 J/3	50°00' 115°01'
Progress (Comm.-Aggl.)	93 P/15	55°47' 120°43'
Projectile Mountain	92 N/6	51°30' 125°08'
Prominent Point	92 L/9	50°40' 126°00'
Promise Creek	93 H/4	53°05' 121°39'
Promise Island	103 H/6	53°23' 129°15'
Promise Point	103 A/8	52°19' 128°21'
Promontory (Comm.-Aggl.)	92 H/4	49°06' 121°56'
Promontory Heights (Comm.-Aggl.) - see-voir - Promontory	92 H/4	49°06' 121°56'
Promontory Hills	92 I/2	50°12' 120°58'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Prophet Peak	92 K/16	50°54' 124°19'
Prophet River Indian Reserve 4	94 J/2	58°05' 122°42'
Prophet River 4, Réserve indienne	94 J/2	58°05' 122°42'
Prophet River (Loc.)	94 J/2	58°05' 122°42'
Prophet River	94 G/11	58°47' 122°43'
Prophet River Recreation Area	94 G/15	57°58' 122°47'
Proserpine, Mount	93 H/3	53°01' 121°30'
Prospect Creek	92 I/3	50°01' 121°04'
Prospect Hill	103 J/8	54°20' 130°27'
Prospect Lake (Comm.-Aggl.)	92 B/11	48°31' 123°26'
Prospect Lake	92 B/11	48°31' 123°26'
Prospect Lake	103 G/13	53°59' 131°45'
Prospector Creek	94 C/7	56°19' 124°47'
Prospector Peaks	92 J/10	50°38' 122°35'
Prospector Point	103 J/10	54°37' 130°51'
Prospectors Creek	92 H/6	49°19' 121°04'
Prospectors Valley	82 N/1	51°15' 116°12'
Prospect Point	92 G/6	49°19' 123°08'
Prospect Valley	92 I/3	50°03' 121°10'
Prosser Lake	92 H/15	49°45' 120°38'
Prosser Rock	92 L/13	50°56' 127°38'
Protection Cove	92 M/4	51°14' 127°47'
Protection Island - see-voir - Dempster Island	92 C/14	48°54' 125°16'
Protection Island	92 G/4	49°11' 123°56'
Protection Island	92 K/2	50°08' 124°55'
Protection Point	92 L/9	50°38' 126°09'
Proteus Glacier	82 K/14	50°58' 117°26'
Proteus, Mount	82 K/14	50°56' 117°25'
Proud Creek	92 G/1	49°10' 122°20'
Prough, Mount	82 F/13	49°49' 117°57'
Proulx Lake	104 N/13	59°59' 133°09'
Prout Lake	93 F/9	53°33' 124°22'
Prouton Creek	93 A/5	52°25' 121°44'
Prouton Lakes	93 A/5	52°26' 121°44'
Provencher Lake	104 I/7	58°16' 128°40'
Providence Cove	92 C/9	48°31' 124°24'
Providence Creek	82 E/2	49°06' 118°40'
Providence Creek	104 N/11	59°33' 133°12'
Providence Lake	82 E/2	49°06' 118°36'
Providence Pass	93 H/16	53°57' 120°04'
Providence Passage	92 L/10	50°39' 126°40'
Providence Point	92 L/15	50°53' 126°51'
*Provincial Cannery (P.O.-B. du p.)	92 M/12	51°33' 127°36'
Provis Lake	93 F/9	53°35' 124°26'
Provos Lake	92 I/8	50°28' 120°10'
Prorowse Point	92 F/8	49°29' 124°21'
Prudence, Mount	94 N/5	59°19' 125°49'
Prudence Peak	82 N/4	51°01' 117°44'
Prudential Creek	104 H/1	57°02' 128°11'
Prudential Mountain	104 H/1	57°01' 128°04'
Prudhomme Creek	82 G/5	49°23' 115°49'
Prud'homme Lake - see-voir - Prudhomme Lake	103 J/1	54°15' 130°06'
Prudhomme Lake	103 J/1	54°15' 130°06'
Prudhomme Lake Park (Provincial Park-Parc provincial)	103 J/1	54°15' 130°08'
Prust Creek	82 J/5	50°15' 115°52'
Pruth Bay	102 P/9	51°39' 128°07'
Pryce Channel	92 K/7	50°18' 124°50'
Psacelay Indian Reserve 77	103 I/6	54°17' 129°11'
Psacelay 77, Réserve indienne	103 I/6	54°17' 129°11'
*P.S. Canyon	92 H/8	49°22' 120°04'
Ptarmigan Bay	83 D/10	52°35' 118°50'
Ptarmigan Creek	82 E/11	49°39' 119°04'
Ptarmigan Creek	82 L/9	50°30' 118°20'
Ptarmigan Creek	82 L/11	50°40' 119°04'
Ptarmigan Creek	83 D/10	52°35' 118°50'
Ptarmigan Creek	93 H/10	53°42' 120°53'
Ptarmigan Flats	82 L/11	50°40' 119°04'
Ptarmigan Hills	82 L/12	50°43' 119°35'
Ptarmigan Lake	82 J/4	50°11' 115°32'
Ptarmigan Lake	93 C/5	52°17' 125°54'
Ptarmigan Lake	103 J/1	54°03' 130°02'
Ptarmigan Mountain	93 I/8	54°24' 120°08'
Ptarmigan Pass	104 N/8	59°26' 132°25'
Ptarmigan Peak	93 E/6	53°18' 127°16'
Ptarmigan Peak	104 B/7	56°26' 130°57'
Ptilla Creek	92 J/9	50°43' 122°11'
Ptolemy, Mount	82 G/10	49°33' 114°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ptolemy Pass	82 G/10	49°33' 114°41'
Ptomaine Creek	83 E/12	53°44' 120°07'
Puckat Creek	92 H/6	49°26' 121°26'
Puckatholetchin Indian Reserve 11	92 H/6	49°27' 121°26'
Puckatholetchin 11, Réserve indienne	92 H/6	49°27' 121°26'
Puck Creek	92 J/9	50°43' 122°10'
Puckett Creek	92 I/11	50°41' 121°17'
Puddingbowl Creek	82 K/11	50°36' 117°02'
Pudding Burn	82 F/9	49°37' 116°06'
Puder Creek	94 G/14	57°53' 123°27'
Pudifin, Mount	82 F/8	49°28' 116°15'
Puffin Cove	103 B/5	52°30' 131°44'
Puffin Island - see voir - Puffin Islet	92 C/14	48°54' 125°23'
Puffin Islet	92 C/14	48°54' 125°23'
Puget Bluff	92 K/3	50°09' 125°21'
Puget Cove	92 B/6	48°26' 123°15'
Puggins, Mount	93 P/6	55°26' 121°00'
Pugh Creek	92 L/12	50°44' 127°53'
Pukaist Creek	92 I/11	50°30' 121°17'
Pukeashun Mountain	82 M/3	51°12' 119°14'
Pukukul Lake	92 G/10	49°43' 122°32'
Pukukul Peak	92 G/10	49°43' 122°32'
Pulcah Indian Reserve 15	92 L/12	50°32' 127°59'
Pulcah 15, Réserve indienne	92 L/12	50°32' 127°59'
Pullen Island	103 A/1	52°03' 128°17'
Pullen, Mount	104 M/2	59°12' 134°40'
Pulley Creek	82 K/13	50°55' 117°49'
Pulpit Lake	94 E/10	57°33' 126°46'
Pulpit Peak	94 E/10	57°36' 126°40'
Pulpit Rock	92 I/3	50°13' 121°04'
Pulteney Point	92 L/11	50°38' 127°09'
Pulton Bay	92 K/6	50°18' 125°16'
Pulton Point	92 K/6	50°18' 125°17'
Pumish Point	92 L/9	50°43' 126°11'
Punchaw (Loc.)	93 G/6	53°26' 123°11'
Punchaw Lake	93 G/6	53°25' 123°01'
Punch Bowl (Lake-Lac)	92 H/7	49°17' 120°59'
Punch Bowl Pass	92 H/7	49°17' 121°00'
Pundata Creek	93 H/4	53°13' 121°52'
Pungut Lake	93 G/8	53°19' 122°21'
Punkutlaenkut Creek	93 C/9	52°31' 124°23'
Punkutlaenkut Lake	93 C/10	52°30' 124°50'
Puntataenkut Creek	93 B/14	52°58' 123°02'
Puntataenkut Lake	93 B/14	52°57' 123°01'
Puntchesakut Creek	93 B/15	52°58' 122°55'
Puntchesakut Lake	93 B/15	52°59' 122°57'
Puntchesakut Lake Park (Provincial Park-Parc provincial)	93 B/15	52°59' 122°56'
Punti Lake	93 B/4	52°12' 123°55'
Puntledge (Loc.)	92 F/11	49°40' 125°03'
Puntledge Lake	92 F/6	49°29' 125°22'
Puntledge River	92 F/10	49°42' 125°00'
Punt Rock	92 L/10	50°36' 126°41'
Puntzi Creek	93 B/4	52°11' 123°50'
Puntzi Lake	93 C/1	52°12' 124°00'
Puntzi Lake Indian Reserve 2	93 C/1	52°13' 124°04'
Puntzi Lake 2, Réserve indienne	93 C/1	52°13' 124°04'
Puntzi Mountain	93 C/1	52°10' 124°12'
Puntzi Ridge	93 C/8	52°16' 124°02'
Pup Creek	82 E/8	49°24' 118°03'
Pup Lake	104 G/1	57°04' 130°15'
Pup Lake	94 M/3	59°10' 127°22'
Pupport Creek	93 L/2	54°08' 126°48'
Puppet Lake	92 J/1	50°10' 122°13'
Purcell Creek	82 G/3	49°03' 115°17'
Purcell Creek	92 G/9	49°44' 122°06'
Purcell Mountains	82 K/2	50°00' 116°30'
Purcell Point	92 H/5	49°27' 121°49'
Purcell Point	92 K/15	50°48' 124°55'
Purcell Point	93 D/11	52°39' 127°01'
Purcell Wilderness Conservancy	82 K/1	50°08' 116°30'
Purden Lake	93 H/13	53°55' 121°55'
Purden Lake Park (Provincial Park-Parc provincial)	93 H/13	53°55' 121°57'
Purden, Mount	93 H/13	53°53' 121°53'
Purdon Creek	92 E/7	49°24' 126°28'
Purdy Lake	103 J/4	54°02' 131°44'
Purdys Point	82 F/5	49°27' 117°31'
Pure Lake	103 F/16	53°52' 132°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Pure Lake Park (Provincial Park-Parc provincial)	103 F/16	53°52' 132°05'
Purfleet Point	92 G/2	49°10' 122°59'
Purgatory Glacier	93 D/1	52°08' 126°22'
Purgatory Lake	93 D/1	52°10' 126°21'
Purgatory Ridge	93 D/1	52°09' 126°24'
Purity Glacier	82 N/3	51°06' 117°27'
Purity Mountain	82 N/3	51°06' 117°28'
Purity Pass	82 N/3	51°06' 117°28'
Purity Range	82 N/3	51°06' 117°26'
Purple Bluff	102 P/16	51°57' 128°18'
Purple Cliff	103 H/12	53°41' 129°45'
Purser Creek	93 G/2	53°02' 122°38'
Purves Cove	92 L/10	50°42' 126°40'
Purvis Lake	93 N/3	55°12' 125°24'
Purvis Point	92 G/4	49°08' 123°49'
Putkwa Indian Reserve 14	92 I/6	50°15' 121°29'
Putkwa 14, Réserve indienne	92 I/6	50°15' 121°29'
Putnam Creek	82 L/7	50°25' 118°56'
Putnam Peak	82 F/8	49°26' 116°23'
Puzzle Creek	92 N/15	51°58' 125°00'
Puzzle Island - see voir - Jaques Island	92 C/14	48°55' 125°16'
Puzzle Islands	92 L/10	50°38' 126°43'
Puzzle Mountain	92 F/13	49°47' 125°55'
Pye Creek	92 G/1	49°12' 122°03'
Pye Creek	92 I/2	50°04' 120°43'
Pye Creek	92 K/5	50°20' 125°31'
Pye Lake	92 K/5	50°17' 125°35'
Pyke Creek	82 L/4	50°08' 119°39'
Pykett Creek	92 G/14	49°58' 123°26'
Pykett Peak	92 J/3	50°01' 123°27'
Pyldes Channel	92 G/4	49°06' 123°42'
Pyldes Island	92 G/4	49°04' 123°41'
Pylon Creek	82 G/7	49°17' 114°49'
Pylon Glacier	92 J/12	50°36' 123°31'
Pylon Peak	92 J/12	50°36' 123°30'
Pym Island	92 B/11	48°42' 123°23'
Pym Point	92 K/11	50°42' 125°28'
Pym Rock - see voir - Pym Rocks	92 L/15	50°46' 126°31'
Pym Rocks	92 L/15	50°46' 126°31'
Pyne Creek	103 A/15	52°50' 128°48'
Pyne Lake	103 A/15	52°50' 128°52'
Pyper Creek	93 C/1	52°05' 124°08'
Pyper Lake	93 C/1	52°02' 124°11'
Pyramid (Ry. Pt.-P.F.)	83 D/6	52°21' 119°11'
Pyramidal Peak	92 J/1	50°08' 122°14'
Pyramid Bluff	104 A/16	56°52' 128°05'
Pyramid Creek	82 F/9	49°40' 116°21'
Pyramid Creek	83 D/6	52°21' 119°10'
Pyramid Creek	104 I/13	58°56' 129°53'
Pyramid Hill	103 K/3	54°01' 133°04'
Pyramid Lake	92 H/1	49°03' 120°11'
Pyramid Lake	93 A/1	52°01' 120°05'
Pyramid Mountain	92 H/1	49°03' 120°13'
Pyramid Mountain	82 F/9	49°40' 116°14'
Pyramid Mountain	92 G/15	49°49' 122°54'
Pyramid Mountain	92 I/4	50°06' 121°42'
Pyramid Mountain	92 P/16	51°59' 120°06'
Pyramid Mountain	104 I/13	58°53' 129°50'
Pyramid Peak	93 K/13	54°57' 125°33'
Pyramids, The (Mountain-Montagne)	82 F/14	49°45' 117°10'
Pyramid, The (Mountain-Montagne)	104 G/15	57°46' 130°34'
Pyramis Peak	93 O/9	55°31' 122°25'
Pyrite Creek	93 J/14	54°57' 123°21'
Pyrite Glacier	82 N/12	51°33' 117°56'
Pyrite Lake	82 M/7	51°16' 118°34'
Pyrite Ridge	82 N/12	51°34' 117°59'
Pyrola Lake	92 L/4	50°11' 127°42'
Pyrrhotite Creek	92 H/3	49°07' 121°05'
Pyrrhotite Creek	104 J/4	58°13' 131°45'
Pys Creek	93 P/13	55°49' 121°45'
Pythias, Mount	82 N/13	51°45' 117°51'
Python Lake	92 I/9	50°39' 120°24'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Q		
Qlawd Hill	103 J/2	54°11' 130°46'
Qlawdzeet Anchorage	103 J/2	54°13' 130°46'
Quaal Indian Reserve 3A	103 H/11	53°38' 129°17'
Quaal 3A, Réserve indienne	103 H/11	53°38' 129°17'
Quaal Indian Reserve 3	103 H/11	53°39' 129°20'
Quaal 3, Réserve indienne	103 H/11	53°39' 129°20'
Quaal River	103 H/11	53°39' 129°18'
Quaamitch Slough	92 G/1	49°10' 122°04'
Quaaout Indian Reserve 1	82 L/13	50°53' 119°35'
Quaaout 1, Réserve indienne	82 L/13	50°53' 119°35'
Qua Creek	82 F/6	49°23' 117°10'
Quadra Hill	92 B/14	48°56' 123°28'
Quadra Island	92 K/3	50°12' 125°15'
Quadra, Mount - see-vor - Quadra Mountain	82 N/8	51°17' 116°09'
Quadra Mountain	82 N/8	51°17' 116°09'
Quadra Rocks	103 B/3	52°09' 131°06'
Quadra Saddle	92 E/16	49°46' 126°26'
Quadros Point	92 B/11	48°42' 123°24'
Quaee Indian Reserve 7	92 L/16	50°58' 126°11'
Quaee 7, Réserve indienne	92 L/16	50°58' 126°11'
Quail Creek	82 G/10	49°34' 114°59'
Quait Bay	92 F/5	49°17' 125°51'
Quakie Creek	92 N/16	51°48' 124°29'
Qua Lake	82 F/6	49°24' 117°07'
Qualark Indian Reserve 4	92 H/11	49°32' 121°25'
Qualark 4, Réserve indienne	92 H/11	49°32' 121°25'
Qualark Creek	92 H/11	49°32' 121°25'
Qualcho Creek	93 D/16	52°59' 126°11'
Qualcho Lake	93 F/4	53°02' 125°52'
Qualicum Bay (Comm.-Aggl.)	92 F/7	49°24' 124°38'
Qualicum Bay	92 F/7	49°24' 124°38'
Qualicum Beach (Town-Ville)	92 F/8	49°21' 124°27'
Qualicum Beach	92 F/8	49°21' 124°27'
Qualicum Indian Reserve	92 F/7	49°24' 124°37'
Qualicum, Réserve indienne	92 F/7	49°24' 124°37'
Qualicum River	92 F/7	49°24' 124°37'
Quality Creek	93 P/2	55°11' 120°58'
Quality Lake	93 P/2	55°06' 120°58'
Quamichan Creek	92 B/13	48°47' 123°40'
Quamichan Lake	92 B/13	48°48' 123°40'
Quamichan River - see-vor - Quamichan Creek	92 B/13	48°47' 123°40'
Quanchus Mountains - see-vor - Quanchus Range	93 E/10	53°40' 126°27'
Quanchus Range	93 E/10	53°40' 126°27'
Quaniwsom Indian Reserve 2	92 K/8	50°29' 124°24'
Quaniwsom 2, Réserve indienne	92 K/8	50°29' 124°24'
Quan-skum-ksin-mich-mich Indian Reserve 4	93 M/5	55°23' 127°39'
Quan-skum-ksin-mich-mich 4, Réserve indienne	93 M/5	55°23' 127°39'
Quanstom Lake	93 B/15	52°58' 122°59'
Quanstom, Mount	93 A/16	52°56' 120°10'
Quarantine Cove	92 B/5	48°21' 123°32'
Quarantine Lake	92 B/5	48°21' 123°32'
Quarrie Creek	82 J/7	50°16' 114°58'
Quarry Bay	92 B/12	48°34' 123°31'
Quarry Bay	92 F/9	49°40' 124°08'
Quarry Lake	92 B/11	48°34' 123°27'
Quarry Lake	92 F/9	49°40' 124°06'
Quarry Point	103 A/15	52°54' 128°31'
Quarry Slough	92 G/7	49°19' 122°40'
Quartcha Indian Reserve 3	93 D/12	52°31' 127°50'
Quartcha 3, Réserve indienne	93 D/12	52°31' 127°50'
Quartcha Bay	93 D/12	52°30' 127°50'
Quartcha Creek	93 D/12	52°31' 127°50'
Quart Creek - see-vor - Pambrun Creek	82 K/2	50°09' 116°34'
Quartermaster Rock	94 G/2	57°06' 122°57'
Quartermaster Rock	103 J/8	54°17' 130°29'
Quartermaster Rocks	92 C/9	48°33' 124°28'
Quartz Bay	92 K/2	50°09' 125°00'
Quartz Creek	82 F/6	49°17' 117°13'
Quartz Creek	82 N/11	51°31' 117°24'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Quartz Creek	92 N/10	51°37' 124°59'
Quartz Creek	93 H/7	53°25' 120°42'
Quartz Creek	104 J/9	58°48' 130°30'
Quartz Creek	104 N/11	59°40' 133°15'
Quartz Gulch	93 H/3	53°02' 121°25'
Quartz Hill	82 O/4	51°03' 115°46'
Quartzite Creek	93 N/12	55°45' 125°37'
Quartzite Point	82 L/14	50°55' 119°02'
* Quartz Mining Camp (Loc.)	104 P/5	59°16' 129°41'
Quartz Mountain	92 O/2	51°06' 122°41'
Quartz Mountain	93 A/10	52°31' 120°48'
Quartz Ravine	93 H/4	53°08' 121°34'
Quartzrock Creek	104 P/5	59°16' 129°41'
Quasilla Bay	92 M/6	51°17' 127°22'
Quash Creek	104 G/16	57°49' 130°26'
Quashtin Creek	102 I/9	50°31' 128°01'
Quatam Bay	92 K/7	50°23' 124°57'
Quatam River	92 K/7	50°23' 124°56'
Quatchka Creek	92 E/9	49°43' 126°01'
Quathiaski Cove (Comm.-Aggl.)	92 K/3	50°03' 125°13'
Quathiaski Cove	92 K/3	50°03' 125°13'
Quatishe Island - see-vor - Quattische Island	92 L/12	50°32' 127°35'
Quatlana River	93 D/4	52°02' 127°36'
Quatlenemo Indian Reserve 5	92 L/12	50°41' 121°48'
Quatlenemo 5, Réserve indienne	92 L/12	50°41' 121°48'
Quatleyo Indian Reserve 12	102 I/9	50°30' 128°05'
Quatleyo 12, Réserve indienne	102 I/9	50°30' 128°05'
Quatse Lake	92 L/12	50°38' 127°34'
Quatse River	92 L/11	50°42' 127°29'
Quatsino (Comm.-Aggl.)	92 L/12	50°32' 127°39'
Quatsino Narrows	92 L/12	50°33' 127°34'
Quatsino Sound	92 L/5	50°30' 127°35'
Quatsino Subdivision Indian Reserve 18	92 L/12	50°37' 127°34'
Quatsino Subdivision 18, Réserve indienne	92 L/12	50°37' 127°34'
Quattische Island	92 L/12	50°32' 127°35'
Quattische Indian Reserve 1	92 L/12	50°32' 127°35'
Quattische 1, Réserve indienne	92 L/12	50°32' 127°35'
Quaw (Ry. Pt.-P.F.)	93 J/2	54°04' 122°36'
Quay Indian Reserve 4	92 L/15	50°58' 126°42'
Quay 4, Réserve indienne	92 L/15	50°58' 126°42'
Quackwa Indian Reserve 7	103 A/10	52°33' 128°42'
Quackwa 7, Réserve indienne	103 A/10	52°33' 128°42'
Quéant Mountain	83 C/3	52°00' 117°14'
Quebec Citadel Peak	94 K/2	58°14' 124°53'
Queen Bess Glacier	92 N/2	51°12' 124°32'
Queen Bess, Mount	92 N/7	51°16' 124°34'
Queen Bess Ridge	92 P/8	51°29' 120°09'
Queen Charlotte Channel	92 G/6	49°22' 123°18'
Queen Charlotte City (Queen Charlotte P.O.-B. de p.) (Comm.-Aggl.)	103 F/8	53°15' 132°04'
Queen Charlotte Islands	103 C/16	53°00' 132°00'
Queen Charlotte Mountains	103 C/16	53°00' 132°00'
Queen Charlotte (Queen Charlotte City Comm.-Aggl.) (P.O.-B. de p.)	103 F/8	53°15' 132°04'
Queen Charlotte Ranges - see-vor - Queen Charlotte Mountains	103 C/16	53°00' 132°00'
Queen Charlotte Sound	102 P/8	51°30' 128°30'
Queen Charlotte Strait	92 L/11	50°45' 127°15'
Queen Cove	92 E/15	49°53' 126°59'
Queen Creek - see-vor - Quinn (Queen) Creek	82 G/14	49°46' 115°10'
Queen Elizabeth, Mount	82 J/11	50°43' 115°24'
Queen Glacier	92 N/13	51°54' 125°49'
Queen Island	103 F/10	53°42' 132°57'
Queen Mary Creek	82 J/11	50°31' 115°26'
Queen Mary, Mount	82 J/11	50°39' 115°26'
Queen of Clubs Creek	93 H/4	53°03' 121°36'
Queen Peak	92 L/1	50°03' 126°03'
Queen Point	93 E/5	53°19' 127°56'
Queens Bay (Comm.-Aggl.)	82 F/10	49°39' 116°56'
Queens Bay	82 F/10	49°39' 116°57'
Queensborough (Comm.-Aggl.)	92 G/2	49°11' 122°56'
Queens Cove (Ldg.-Déb.)	92 E/15	49°53' 126°59'
Queens Creek	82 F/10	49°39' 116°57'
Queens Cup Basin	82 F/14	49°47' 117°05'
Queens Island	92 H/4	49°12' 121°59'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Queens Park (Comm.-Aggl.)	92 G/2	49°13' 122°54'
Queens Reach	92 G/2	49°13' 122°50'
Queens Reach	92 J/4	50°10' 123°53'
Queens Sound	102 P/16	51°56' 128°21'
Queen, The (Peak-Pic)	92 N/13	51°54' 125°51'
Queesidaquah Indian Reserve 4	92 C/9	48°35' 124°16'
Queesidaquah 4, Réserve indienne	92 C/9	48°35' 124°16'
Queest Creek	82 M/2	51°02' 118°57'
Queest Mountain	82 L/15	50°59' 118°52'
Quenada Creek	94 D/8	56°23' 126°27'
Quennell Lake	92 G/4	49°05' 123°49'
Quentin Glacier	94 F/15	57°55' 124°58'
Quentin Lake	94 F/14	57°51' 125°10'
Quenville Creek	92 I/7	50°25' 120°49'
Quequa Indian Reserve 6	92 K/2	50°12' 124°56'
Quequa 6, Réserve indienne	92 K/2	50°12' 124°56'
Que Que Rock - see-voir - Que Que Rocks	92 M/13	51°52' 127°52'
Que Que Rocks	92 M/13	51°52' 127°52'
Quequitz Reefs	C 3869	53°34' 133°03'
Query Creek	82 F/3	49°11' 117°26'
Quesnel (City-Cité)	93 B/15	53°00' 122°30'
Quesnel Indian Reserve 1	93 B/16	52°58' 122°29'
Quesnel 1, Réserve indienne	93 B/16	52°58' 122°29'
Quesnel Forks (Loc.)	93 A/12	52°40' 121°40'
Quesnel Highland	83 D/4	52°30' 121°00'
Quesnel Lake	93 A/10	52°30' 121°00'
Quesnel River	93 B/16	52°58' 122°30'
Quesnel View (Comm.-Aggl.)	93 B/15	52°57' 122°31'
Quibble Creek	92 G/2	49°10' 122°50'
Quibble Peak	82 K/7	50°19' 116°41'
Quick (Comm.-Aggl.)	93 L/10	54°37' 126°54'
Quick Lake	92 L/14	50°47' 127°19'
Quicksand Lake	93 I/16	54°55' 120°15'
Quicks Bottom (Flats-Plateau)	92 B/6	48°30' 123°24'
Quiet Point	92 M/4	51°06' 127°32'
Quigley Creek	103 A/10	52°39' 128°44'
Quilchena (Loc.)	92 I/2	50°10' 120°30'
Quilchena Creek	92 I/2	50°10' 120°31'
Quilgaw Creek	103 P/4	55°02' 129°34'
Quill Creek	103 I/16	54°56' 128°23'
Quilpituk Creek	82 L/4	50°06' 119°30'
Quiltanton Lake	92 I/6	50°29' 121°02'
Quimper, Mount	92 F/5	49°20' 125°45'
Quinaquith Indian Reserve 4	92 F/3	49°03' 125°08'
Quinaquith 4, Réserve indienne	92 F/3	49°03' 125°08'
Quincy Adams, Mount	114 I/13	58°54' 137°30'
Quineex Indian Reserve 8	92 L/4	50°05' 127°47'
Quineex 8, Réserve indienne	92 L/4	50°05' 127°47'
Quineex Reef	92 L/4	50°08' 127°45'
Quinscoe Lake	92 H/1	49°04' 120°12'
Quinscoe Mountain	92 H/1	49°04' 120°13'
Quinlan, Mount	103 I/16	54°51' 128°13'
Quinn Creek	82 E/8	49°21' 118°07'
Quinn Creek - see-voir - Quinn (Queen) Creek	82 G/14	49°46' 115°10'
Quinn Creek	82 N/2	51°02' 116°32'
Quinn Lake	92 P/11	51°39' 121°07'
Quinn Lake - see-voir - Bob Quinn Lake	104 B/16	56°58' 130°16'
Quinn (Queen) Creek	82 G/14	49°46' 115°10'
Quinn Range	82 J/3	50°03' 115°18'
Quinn Rock	102 I/8	50°27' 128°15'
Quinogag Indian Reserve 61	103 P/3	55°13' 129°09'
Quinogag 61, Réserve indienne	103 P/3	55°13' 129°09'
Quinoot Point	103 A/1	52°10' 128°20'
* Quinsam (Comm.-Aggl.)	92 F/14	49°59' 125°25'
Quinsam (Comm.-Aggl.)	92 K/3	50°01' 125°18'
Quinsam Indian Reserve 12	92 K/3	50°01' 125°18'
Quinsam 12, Réserve indienne	92 K/3	50°01' 125°18'
Quinsam Lake	92 F/14	49°57' 125°23'
Quinsam River	92 K/3	50°02' 125°18'
Quintet Peaks	82 K/10	50°40' 116°44'
Quintette Creek	93 I/15	54°48' 120°53'
Quintette Lake	93 I/15	54°50' 120°51'
Quintette Mountain	93 I/15	54°51' 120°53'
Quisitis Indian Reserve 9	92 F/4	49°01' 125°40'
Quisitis 9, Réserve indienne	92 F/4	49°01' 125°40'
Quisitis Point	92 C/13	48°59' 125°40'
Quissy, Mount	92 M/15	51°54' 126°52'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Quiver Peak	92 J/2	50°03' 122°47'
Quoin Hill	92 M/5	51°29' 127°43'
Quoin Island - see-voir - Clarke Island	92 C/14	48°53' 125°23'
Quoin Island	92 L/13	50°53' 127°51'
Quortsowe Indian Reserve 13	92 F/5	49°16' 125°44'
Quortsowe 13, Réserve indienne	92 F/5	49°16' 125°44'
Quotsoon Inlet	103 J/8	54°28' 130°04'
Quotsoon Narrows	103 J/8	54°28' 130°05'
Quotsoon Point	103 J/8	54°24' 130°06'

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Raake Point	92 H/5	49°16' 121°55'
Rabbit Creek	82 G/2	49°02' 114°48'
Rabbit Creek	93 A/14	52°48' 121°29'
Rabbit Foot Creek	82 G/5	49°19' 115°55'
Rabbit Island	92 F/8	49°29' 124°11'
Rabbit Plateau	94 M/3	59°08' 127°05'
Rabbit River	94 M/11	59°36' 127°05'
Rabbitt Creek	92 H/10	49°32' 120°49'
Rabbitt, Mount	92 H/10	49°34' 120°50'
Rabie Lake	82 L/14	50°51' 119°21'
Raby Islet	103 A/1	52°11' 128°28'
Raby Lake - see-voir - Rabie Lake	82 L/14	50°51' 119°21'
Raby Rock	103 A/11	52°44' 129°18'
Racehorse Pass	82 G/15	49°46' 114°39'
Race Island	92 L/13	50°52' 127°30'
Race Mountain	82 F/14	50°00' 117°11'
Race Narrows - see-voir - Matset Narrows	92 F/4	49°14' 125°48'
Race Passage	92 B/5	48°18' 123°32'
Race Passage	92 K/5	50°23' 125°52'
Race Point	92 G/4	49°01' 123°35'
Race Point	92 K/3	50°07' 125°20'
Race Rocks	92 B/5	48°18' 123°32'
Racetrack Creek	93 A/14	52°59' 121°28'
Racey Inlet	103 A/14	52°52' 129°04'
Rachael Islands	103 J/2	54°12' 130°33'
Racine Creek	92 K/7	50°24' 124°33'
Racine Creek	104 M/16	59°49' 134°18'
Racine Falls	104 M/16	59°49' 134°19'
Racine Lake	104 M/16	59°46' 134°28'
Racine, Mount	104 M/15	59°59' 134°42'
Racing River	94 K/14	58°55' 125°03'
Racing River Wayside Park (Provincial Park-Parc provincial)	94 K/14	58°49' 125°10'
Rack Lake	93 J/6	54°27' 123°15'
Racoon Creek	92 K/9	50°34' 124°05'
Racoon Island	92 G/7	49°20' 122°54'
Racoon Lake	93 J/6	54°27' 123°12'
Racoon Lakes	92 J/12	50°31' 123°57'
Racoon Mountain	92 J/12	50°32' 123°55'
Racoon Point	92 E/14	49°59' 127°18'
Radar Beaches	92 F/4	49°04' 125°50'
Radar Hill	92 F/4	49°05' 125°50'
Radar Passage	92 M/5	51°18' 127°49'
Radelet Creek	104 M/13	60°00' 135°35'
Radiant Glacier	92 N/6	51°26' 125°13'
Radiant Peak	82 F/16	49°57' 116°25'
Radio Creek	104 A/4	56°01' 129°50'
Radium (Ry. Pt.-P.F.)	82 K/9	50°37' 116°06'
Radium Creek	92 H/3	49°05' 121°25'
Radium Hot Springs (Comm.-Aggl.)	82 K/9	50°37' 116°04'
Radium Hot Springs	82 K/9	50°38' 116°02'
* Radium Junction (P.O.-B. de p.)	82 K/9	50°37' 116°04'
Radnor Creek	104 N/7	59°29' 132°53'
Rady Creek	82 K/11	50°34' 117°23'
Rae Basin	92 E/8	49°28' 126°24'
Rae Creek	92 O/3	51°06' 123°20'
Rae Lake	93 E/8	49°29' 126°25'
Rae Lake	103 H/13	53°54' 129°41'
Rae Ridge - see-voir - Rae Spur	92 O/3	51°07' 123°18'
Rae Spur	92 O/3	51°07' 123°18'
Rafael Cone	93 E/8	49°17' 126°11'
Rafael Point	92 E/8	49°17' 126°14'
Raffuse Creek	92 G/11	49°43' 123°03'
Raft Cove	102 I/9	50°35' 128°15'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Raft Creek	93 A/12	52°30' 121°30'
Raft Mountain	82 M/12	51°44' 119°52'
Raft River	82 M/12	51°38' 119°59'
Ragan Lake	92 O/14	51°46' 123°26'
Rage Reefs	103 A/1	52°12' 128°29'
Ragged Cone - see voir - Seaton, Mount	92 L/4	50°10' 127°32'
Ragged Island	92 G/6	49°23' 123°27'
Ragged Island	92 L/15	50°46' 126°31'
Ragged Islet - see voir - Ohlat Islet	92 C/14	48°51' 125°11'
Ragged Islets	92 G/4	49°02' 123°41'
Ragged Mountain	92 B/5	48°26' 123°38'
Ragged Rock	92 L/13	50°56' 127°32'
Raging River	92 L/6	50°23' 127°14'
Raglan Point	92 L/13	50°52' 127°38'
Ragnarok Glacier	92 N/11	51°35' 125°18'
Rahilly Creek	82 E/2	49°14' 118°55'
Rail Creek	92 P/14	51°48' 121°21'
Railey Creek - see voir - Railey Creek	103 I/2	54°11' 128°41'
Rail Lake	92 P/14	51°57' 121°28'
Railroad Creek	92 H/7	49°27' 121°00'
Railroad Creek	82 L/1	50°12' 118°22'
Railroad Creek	92 J/11	50°32' 123°03'
Railroad Mountain	92 J/11	50°35' 123°02'
Railroad Pass	92 J/11	50°36' 123°01'
Railroad Rapids	92 O/9	51°45' 122°25'
Railway Creek	92 H/6	49°24' 121°19'
* Rainbow (Ry. Pt.-P.F.)	92 J/2	50°07' 122°59'
* Rainbow (Ry. Pt.-P.F.)	83 D/15	52°57' 118°52'
Rainbow Canyon	83 D/15	52°55' 118°48'
Rainbow Channel	92 G/4	49°14' 123°53'
Rainbow Creek	82 G/3	49°02' 115°03'
Rainbow Creek - see voir - Spectrum Creek	82 L/8	50°29' 118°27'
Rainbow Creek	92 M/2	51°09' 126°43'
Rainbow Creek	92 N/1	51°11' 124°00'
Rainbow Creek	93 H/8	53°18' 120°08'
Rainbow Creek	93 O/5	55°15' 123°56'
Rainbow Falls	92 H/5	49°24' 121°45'
Rainbow Falls	92 J/2	50°08' 122°59'
Rainbow Falls	82 L/8	50°29' 118°26'
Rainbow Falls	83 D/5	52°23' 119°59'
Rainbow Falls	93 H/8	53°19' 120°08'
Rainbow Island	103 A/1	52°10' 128°04'
Rainbow Lake	92 H/8	49°29' 120°29'
Rainbow Lake	92 J/1	50°07' 122°20'
Rainbow Lake	92 J/3	50°09' 123°04'
Rainbow Lake	93 C/4	52°13' 125°43'
Rainbow Lake	93 C/14	52°51' 125°29'
Rainbow Lake	93 B/13	53°00' 123°36'
Rainbow Lake	103 J/1	54°13' 130°04'
Rainbow Lake	93 J/14	54°50' 123°20'
Rainbow Lakes	104 I/8	58°26' 128°27'
Rainbow Mountain	92 J/3	50°11' 123°03'
Rainbow Mountains - see voir - Rainbow Range	93 C/12	52°43' 125°49'
Rainbow Pass	92 G/15	49°52' 122°36'
Rainbow Range	93 C/12	52°43' 125°49'
Rainbow Range	83 E/3	53°03' 119°03'
Rainbow River	94 L/2	58°15' 126°33'
Rainbow Rock	93 K/11	54°38' 125°02'
Rain Door Pass	92 G/15	49°53' 122°43'
Rainey, Mount	103 P/13	55°54' 129°56'
Rain God Mountain	92 G/15	49°51' 122°40'
Rainier Creek	92 L/6	50°20' 127°13'
Rainy Bay	92 C/14	48°58' 125°02'
Rainy Creek	82 F/3	49°02' 117°12'
Rainy Creek	82 F/1	49°05' 116°09'
Rainy Day Lake	92 F/16	49°48' 124°08'
Rainy Day Lake - see voir - Rainy Day Lake	92 F/16	49°48' 124°08'
Rainy Hollow (Loc.)	114 P/9	59°33' 136°29'
Rainy Islands	103 B/2	52°07' 130°59'
Rainy Knob	92 N/6	51°22' 125°12'
Rainy Point	92 L/16	50°50' 126°20'
Rainy Ridge	82 G/1	49°15' 114°23'
Rainy River	92 G/11	49°31' 123°29'
Rait Narrows	103 A/1	52°13' 128°17'
Raleigh Creek	92 K/16	50°54' 124°25'
Raleigh Glacier	92 K/16	50°54' 124°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Raleigh, Mount	92 K/16	50°55' 124°16'
Raleigh Passage	92 L/15	50°47' 126°31'
Raleigh Point	92 L/16	50°48' 126°30'
Raleigh Ridge	94 K/7	58°23' 124°51'
Raley Creek	103 I/2	54°11' 128°41'
Raley Point	103 H/15	53°55' 128°41'
Ralph Bay	92 L/15	50°49' 126°55'
Ralph Creek	82 M/11	51°42' 119°10'
Ralph Grey Point	92 B/14	48°49' 123°11'
Ralph Island	92 L/10	50°36' 126°36'
Ralph Island - see voir - Ralph Islands	103 G/9	53°43' 130°25'
Ralph Islands	103 G/9	53°43' 130°25'
Ralph Lake	92 F/11	49°39' 125°28'
Ralph, Mount	92 J/5	50°21' 123°40'
Ralph Point	92 M/11	51°41' 127°27'
Ralph River	92 F/11	49°38' 125°32'
Ralston Creek	93 O/7	55°16' 122°41'
Ralston Islands	103 H/5	53°28' 129°58'
Ramage (Loc.)	92 I/16	50°59' 120°14'
Rambler Creek	82 K/3	50°01' 117°12'
Rambler Peak	92 F/12	49°44' 125°50'
Ramblers Lake	93 J/2	54°06' 122°58'
Ram Bluff	93 D/6	52°27' 127°14'
Ram Creek	82 J/4	50°02' 115°39'
Ram Creek	94 K/15	58°58' 124°56'
Ram Creek Hot Springs	82 J/4	50°02' 115°35'
Ramhorn Creek	104 I/16	58°57' 128°15'
Ramillies Channel	92 G/11	49°31' 123°20'
Ramona Creek	92 G/13	49°46' 123°43'
Ramos Creek	93 H/4	53°02' 121°59'
Ramose Creek	92 O/4	51°03' 123°59'
Ramose Glacier	92 K/16	50°58' 124°03'
Rampaio Creek	82 E/16	49°51' 118°27'
* Rampart (Ry. Pt.-P.F.)	82 G/12	49°32' 115°37'
Rampart Creek	92 H/9	49°36' 120°30'
Rampart Lake	92 H/9	49°40' 120°30'
Rampart Mountain	92 J/2	50°12' 122°34'
Rampart Ponds	92 G/15	49°49' 122°57'
Ramparts Creek	92 F/11	49°43' 125°16'
Ramparts, The (Mountain-Montagne)	82 K/6	50°27' 117°19'
Ramparts, The (Range-Chaine)	83 D/9	52°42' 118°18'
Rampart, The (Ridge-Arête)	82 N/4	51°14' 117°31'
Ramsay Arm	92 K/7	50°23' 124°58'
Ramsay Creek	92 F/6	49°28' 125°08'
Ramsay Creek	93 L/1	54°01' 126°10'
Ramsay Hot Spring	92 E/8	49°21' 126°16'
Ramsay Island	103 B/11	52°34' 131°24'
Ramsay Pass	103 B/11	52°34' 131°25'
Ramsay Point	103 B/11	52°33' 131°26'
Ramsay Rocks	103 B/11	52°34' 131°27'
Ramsbotham Islands	103 A/11	52°42' 129°03'
Ramsden Point	103 J/16	54°59' 130°06'
Ramsey Creek	93 B/10	52°31' 122°43'
Ramsey Creek	93 D/16	52°54' 126°17'
Ramsey Peak	93 E/2	53°01' 126°32'
Ranald Creek	92 F/13	49°57' 125°39'
Rance Island	92 C/14	48°49' 125°08'
Ranch Creek	82 K/3	50°07' 117°23'
Rancher Creek	82 E/3	49°02' 119°26'
Rancherie Lake	93 J/2	54°02' 122°38'
Ranch Park (Comm.-Aggl.)	92 G/7	49°16' 122°49'
Ranch Point	92 F/8	49°16' 124°09'
Randall Island - see voir - Wiebe Island	92 C/14	48°54' 125°17'
Randall Island	103 J/7	54°30' 130°46'
Rand Creek	82 K/16	50°49' 116°27'
Randolph Creek	82 E/12	49°32' 119°34'
Randolph, Mount	82 E/11	49°34' 119°29'
Random Creek	82 L/5	50°18' 119°47'
Random Point	103 F/1	53°13' 132°15'
Range Indian Reserve 13	82 E/4	49°08' 119°50'
Range 13, Réserve indienne	82 E/4	49°08' 119°50'
Range Creek	92 I/1	50°11' 120°10'
Range Creek	114 P/13	59°59' 137°48'
Range Island	92 L/9	50°33' 126°16'
Range Lake	114 P/13	59°53' 137°49'
Ranger Creek	104 H/1	57°10' 128°25'
Ranger Islet	103 J/16	54°50' 130°10'
Ranger Lake	92 B/5	48°29' 123°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ranger Lake	82 G/4	49°08' 115°36'
Range Valley	92 I/8	50°25' 120°10'
Rankin Cove	92 F/4	49°10' 125°43'
Rankin Creek	92 F/4	49°11' 125°43'
Rankine Islands	103 B/6	52°15' 131°03'
Rankin Lake	82 L/3	50°06' 119°13'
Rankin Point	103 A/8	52°17' 128°25'
Rankin Rocks	92 F/4	49°11' 125°42'
Rankin Shoals	102 P/8	51°22' 128°03'
Rannel Lake	92 L/13	50°45' 127°53'
Rannell Creek	92 L/13	50°46' 127°56'
Ransom Lake	92 J/3	50°01' 123°09'
Ransom Point	92 L/8	50°29' 126°05'
Rant Creek	104 N/11	59°33' 133°28'
Rant Lake	92 N/16	51°51' 124°30'
Rant Point	92 F/5	49°16' 125°50'
Raphoe Point	93 D/10	52°43' 126°58'
Rapid Cone	92 M/2	51°05' 126°45'
Rapid Creek	82 F/6	49°20' 117°07'
Rapid Creek	82 K/6	50°27' 117°10'
Rapid Islet	92 G/12	49°44' 123°53'
Rapid River	104 P/6	59°19' 129°01'
Rapid Roy Creek	104 N/10	59°35' 132°50'
Rasmus Creek	102 I/9	50°44' 128°22'
Rasmussen Creek	82 L/14	50°58' 119°23'
Rasmussen Creek	92 N/7	51°16' 124°54'
Rasmussen, Mount	82 K/2	50°09' 116°43'
Rason Island	92 L/13	50°56' 127°58'
Raspberry (Comm.-Aggl.)	82 F/5	49°20' 117°39'
Raspberry Bluff	103 I/4	54°11' 129°56'
Raspberry Cove	103 B/3	52°10' 131°05'
Raspberry Creek	82 L/12	50°37' 119°42'
Raspberry Creek	104 G/10	57°34' 130°57'
Raspberry Creek	94 J/14	58°50' 123°21'
Raspberry Harbour	94 C/1	56°07' 124°13'
Raspberry Island	94 A/1	56°06' 120°13'
Raspberry Islands	103 I/4	54°11' 129°57'
Raspberry Lake	92 P/7	51°27' 120°47'
Raspberry Pass	104 G/10	57°31' 130°43'
Rassier Point	94 F/4	49°11' 125°56'
Rastus, Mount	104 B/11	56°34' 131°24'
Ratchford Creek	82 M/7	51°19' 118°54'
Ratchford Range	82 M/7	51°30' 118°45'
Ratcliff, Mount	93 C/4	52°01' 125°59'
Ratdam Lake	93 A/6	52°23' 121°25'
Rath Creek	104 J/16	58°49' 130°23'
Rath, Mount	104 J/16	58°45' 130°25'
Rathmullen Creek	82 E/1	49°10' 118°30'
Rath Trevor Beach Park (Provincial Park-Parc provincial)	92 F/8	49°19' 124°16'
Rat Lake	92 H/16	50°00' 120°01'
Rat Lake	92 P/10	51°44' 120°44'
Rat Lake - see-voir - Ratdam Lake	93 A/6	52°23' 121°25'
Rat Lake	93 I/16	54°50' 120°30'
Rat Lake	93 P/15	55°46' 120°38'
Ratnip Creek	82 E/12	49°41' 119°32'
Ratnip Lake	82 E/11	49°43' 119°30'
Rat Rock	103 A/8	52°16' 128°25'
Rattenbury Island	102 P/9	51°42' 128°05'
Rattenbury Point	93 D/4	52°15' 127°46'
Rattlesnake Creek	92 H/1	49°15' 120°01'
Rattlesnake Hill	92 I/14	50°45' 121°13'
Rattlesnake Island	82 E/12	49°45' 119°43'
Rattlesnake Point	82 L/3	50°09' 119°22'
Ratz, Mount	104 F/8	57°24' 132°18'
Raush Glacier	83 D/12	52°41' 119°44'
Raush River	93 H/1	53°12' 120°00'
Raush Valley (Ry. Pt.-P.F.)	83 E/4	53°11' 119°59'
Ravelin Mountain	82 N/12	51°40' 117°53'
Ravenal Creek	94 C/11	56°38' 125°08'
Ravenal Peak	94 C/13	56°53' 125°30'
Raven Bay	92 F/9	49°44' 124°30'
Raven Cove	103 A/1	52°15' 128°09'
Raven Creek	92 G/7	49°24' 122°32'
Raven Creek	82 K/5	50°18' 117°42'
Raven Creek	104 B/11	56°42' 131°17'
Raven Flats	92 J/1	50°14' 122°03'
Raven Island	103 B/12	52°42' 131°49'
Raven Lake	92 G/8	49°24' 122°29'
Raven Lake	92 G/11	49°37' 123°04'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Raven Lake	93 B/2	52°02' 122°53'
Raven, Mount	104 B/11	56°40' 131°17'
Raven Mountain - see-voir - Raven, Mount	104 B/11	56°40' 131°17'
Ravine Creek	92 P/14	51°45' 121°05'
Ravine Creek	93 A/12	52°40' 121°44'
Rawhide Lake	92 O/13	51°53' 123°59'
Rawhide Lake	93 B/2	52°09' 122°30'
Rawlings Lake	82 L/7	50°16' 118°52'
Rawlinson Anchorage	103 G/10	53°35' 130°33'
Rawlison (Ry. Pt.-P.F.)	92 G/2	49°09' 122°34'
Raw Point	103 O/9	55°32' 130°05'
Ray Creek	92 G/11	49°41' 123°05'
Ray Creek - see-voir - Rey Creek	92 I/7	50°22' 120°49'
Rayfield River	92 P/6	51°15' 121°06'
Ray Island	92 M/4	51°02' 127°31'
Ray Lake - see-voir - Ray Lake	92 I/7	50°20' 120°42'
Ray Lake	93 A/1	52°14' 120°04'
Ray Lake	93 F/9	53°32' 124°24'
Rayleigh (Comm.-Aggl.)	92 I/16	50°49' 120°18'
* Rayleigh Mount (P.O.-B. de p.)	92 I/16	50°49' 120°18'
Raymer Lake	82 E/13	49°59' 119°53'
Raymond Creek	92 C/16	48°52' 124°27'
Raymond Creek	82 G/3	49°13' 115°07'
Raymond Hill	93 F/12	53°41' 125°50'
Raymond Island	92 C/14	48°53' 125°19'
Raymond, Mount	103 F/8	53°16' 132°13'
Raymond Passage	93 A/1	52°10' 128°16'
Raymond Peak	104 M/12	59°40' 135°58'
Ray, Mount	93 A/8	52°15' 120°07'
Raymur Point	92 B/6	48°25' 123°23'
Raynor Group	92 L/14	50°53' 127°14'
Raynor Point	92 M/4	51°09' 127°44'
Ray Point	92 L/9	50°34' 126°11'
Ray Rock	92 K/2	50°06' 124°44'
Raza Island	92 K/6	50°18' 125°00'
Raza Passage	92 K/6	50°20' 125°00'
Raza Point	92 K/6	50°18' 125°02'
Razorback Mountain	92 N/10	51°35' 124°41'
Razorback Mountain	83 D/15	52°58' 118°40'
Razor Creek	92 N/10	51°42' 124°49'
Razor Peak	83 E/2	53°02' 118°57'
Razor Point	92 B/14	48°46' 123°14'
Razors Edge	82 K/11	50°40' 117°11'
R.C.A.F. Peak	92 O/4	51°10' 123°45'
Read Bay	92 K/12	50°32' 125°46'
Read Creek	92 K/12	50°32' 125°47'
Read Creek	93 H/14	53°54' 121°28'
Read Lake	82 G/12	49°37' 115°51'
Read Island (Loc.)	92 K/3	50°11' 125°05'
Read Island	92 K/3	50°14' 125°05'
Read, Mount	92 K/11	50°39' 125°25'
Read, Mount	92 L/16	50°46' 126°16'
Read Point	92 K/3	50°08' 125°09'
Rea Lake	92 P/1	51°03' 120°26'
* Realm (Ry. Pt.-P.F.)	82 L/6	50°25' 119°12'
Reardon Point - see-voir - Navvy Jack Point	92 G/6	49°20' 123°10'
* Rearguard (Ry. Pt.-P.F.)	83 D/14	52°58' 119°22'
Rearguard Mountain	83 E/3	53°08' 119°07'
Reay Creek	92 B/11	48°38' 123°24'
Reay Island	92 B/11	48°41' 123°20'
Reba Point	103 A/1	52°09' 128°20'
Rebecca Point	103 B/6	52°23' 131°17'
Rebecca Rock	92 F/15	49°49' 124°40'
Rebecca Spit	92 K/3	50°06' 125°11'
Rebecca Spit Marine Park (Provincial Park-Parc provincial)	92 K/3	50°06' 125°11'
Rebecca Spit Park (Provincial Park- Parc provincial) - see-voir - Rebecca Spit Marine Park	92 K/3	50°06' 125°11'
Rebman Creek	93 G/8	53°23' 122°02'
Reception Point	92 G/5	49°28' 123°53'
Reclaim (Ry. Pt.-P.F.)	92 G/1	49°01' 122°06'
Reco Mountain	82 F/14	50°00' 117°11'
Record Creek	82 F/4	49°03' 117°51'
Record Lake	103 P/7	55°25' 128°53'
Record Mountain	82 F/4	49°06' 117°53'
Record Ridge	82 F/4	49°04' 117°53'
Recourse Peak	92 G/9	49°32' 122°05'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Recovery Point	103 C/16	52°59' 132°10'
Recumbent Peak	103 I/3	54°12' 129°26'
Redan Glacier	82 N/12	51°41' 117°55'
Redan Mountain	82 N/12	51°42' 117°57'
Redan Pass	82 N/12	51°40' 117°57'
Redbed Creek	92 C/15	48°57' 124°31'
Red Bird Creek	82 F/3	49°01' 117°23'
Red Bird Mountain	93 E/7	53°18' 126°59'
Red Bluff (Comm.-Aggl.)	93 B/16	52°58' 122°28'
Red Bluff	93 M/9	55°31' 126°02'
Red Bluff Indian Reserve 88	103 I/13	54°59' 129°42'
Red Bluff 88, Réserve indienne	103 I/13	54°59' 129°42'
Red Bluff Creek	103 H/5	53°28' 129°31'
Red Bluff Lake	103 H/5	53°28' 129°36'
Red Bluff Park (Provincial Park-Parc provincial)	93 L/16	54°51' 126°11'
Red Bluff Point	93 L/16	54°51' 126°10'
Redbreast Mountain	92 N/6	51°17' 125°26'
Red Bridge Creek	92 H/1	49°11' 120°00'
Red Bridge Lake	92 H/1	49°12' 120°03'
Redburn Creek	82 N/7	51°28' 116°59'
Redburn Peak	82 N/7	51°28' 116°52'
Red Canyon Creek	82 G/3	49°06' 115°05'
Red Canyon Creek	93 L/13	54°47' 127°57'
Red Cap Creek	104 K/11	58°45' 133°21'
Redcap Mountain	103 I/12	54°43' 129°41'
Redcliff Lake	82 N/2	50°07' 116°58'
Redcliff Peak	82 K/11	50°40' 117°17'
Redcliff Point	103 H/2	53°09' 128°38'
Red Cliff Point - see voir - Redcliff Point	103 J/9	54°31' 130°27'
Redcliff Point	103 J/9	54°31' 130°27'
Red Cliff Point - see voir - Swaine Point	103 J/16	54°45' 130°26'
Red Cliff (Red Bluff) Indian Reserve 13	103 P/4	55°00' 129°45'
Red Cliff (Red Bluff) 13, Réserve indienne	103 P/4	55°00' 129°45'
Red Crag (Peak-Pic)	92 E/4	57°08' 127°34'
Red Creek	92 C/9	48°35' 124°12'
Red Creek	92 H/9	49°31' 120°24'
Red Creek	92 O/1	51°05' 122°11'
Red Creek	94 A/6	56°17' 121°16'
Red Creek	94 D/7	56°27' 126°48'
Red Deer Creek	93 I/10	54°41' 120°15'
Redding Creek	82 F/9	49°38' 116°18'
Reddish Creek	93 A/13	52°55' 121°48'
*Red Eagle Gulch	92 H/8	49°22' 120°04'
Redearth Pass	82 O/4	51°05' 115°53'
Redeau Lake	93 A/4	52°06' 121°54'
Redfern Island	92 L/13	50°54' 127°35'
Redfern Lake	94 G/5	57°21' 123°54'
Redfern Mountain	94 G/5	57°24' 123°56'
Redfern Point	103 H/3	53°04' 129°11'
Redfern Rapids	93 E/1	53°14' 126°07'
Redfish Creek	82 F/11	49°37' 117°03'
Redfish Creek	104 O/14	59°54' 131°18'
Redfish Lake	93 E/7	53°19' 126°36'
Red Flag Mountain - see voir - Redflag Mountain	92 B/5	48°23' 123°36'
Redflag Mountain	92 B/5	48°23' 123°36'
Redford Creek	92 F/3	49°03' 125°26'
Redford Lake	92 F/3	49°03' 125°24'
Redford, Mount	92 F/3	49°02' 125°24'
Redford Point	103 A/1	52°05' 128°14'
Redgrave (Ry. Pt.-P.F.)	82 N/11	51°31' 117°17'
Red Gulch	93 H/4	53°07' 121°36'
Red Gulch - see voir - Johnston Creek	103 H/14	53°52' 129°29'
Red Gulch Creek	103 H/13	53°52' 129°31'
Red Hill	92 I/11	50°39' 121°20'
Red Island - see voir - Red Islets	92 B/14	48°49' 123°21'
*Red Island	92 L/11	50°36' 127°27'
Red Island	93 L/16	54°50' 126°04'
Red Island	104 N/12	59°42' 133°50'
Red Islets	92 B/14	48°49' 123°21'
*Red Lake (Sett.-Étab.)	92 I/15	50°56' 120°48'
Red Lake	92 I/15	50°53' 120°47'
Red Ledge Mountain	104 J/16	58°52' 130°19'
Red Line Creek	82 K/9	50°31' 116°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Red Line Peak	82 K/8	50°28' 116°24'
Red Man, Mount - see voir - Red Man Mountain	82 J/13	50°47' 115°32'
Red Man Mountain	82 J/13	50°47' 115°32'
Redman Point	82 F/7	49°20' 116°43'
Redmond Creek	93 K/1	54°05' 124°13'
Red Mountain	92 H/2	49°03' 120°58'
Red Mountain	92 H/1	49°04' 120°13'
Red Mountain	82 F/4	49°05' 117°49'
Red Mountain	82 F/6	49°24' 117°21'
Red Mountain	92 G/11	49°36' 123°03'
Red Mountain	92 O/2	51°12' 122°33'
Red Mountain	104 N/13	59°48' 123°34'
Red Mountain Creek	92 G/14	49°58' 123°29'
Redmountain Creek	93 H/14	53°50' 121°17'
Red Mountain Meadows	92 H/1	49°04' 120°15'
Red Ochre Creek	82 E/1	49°11' 118°18'
*Redonda Bay (Comm.-Aggl.)	92 K/7	50°15' 124°57'
Redonda Bay	92 K/7	50°15' 124°57'
Redonda Islands	92 K/2	50°14' 124°49'
Redoubt Peak	83 D/9	52°42' 118°17'
Red Pass (Loc.)	83 D/14	52°59' 119°00'
Red Pass	83 E/2	53°02' 119°00'
Redpass Junction (Ry. Pt.-P.F.) - see voir - Red Pass	83 D/14	52°59' 119°00'
Red Pass Junction (Red Pass P.O.B. de p.) (Ry. Pt.-P.F.) - see voir - Red Pass	83 D/14	52°59' 119°00'
Red Pillar Creek	92 F/6	49°30' 125°20'
Red Pillar, The (Mountain-Montagne)	92 F/11	49°32' 125°23'
*Red Plateau	92 I/15	50°47' 120°36'
Red Point	92 L/10	50°35' 126°40'
Red Point	92 I/15	50°45' 120°40'
Red Point	103 G/9	53°34' 130°09'
Redpot Creek	94 N/13	60°00' 125°39'
Red Ridge	94 K/7	58°24' 124°45'
Red Ridge Peak	94 K/7	58°23' 124°44'
Red River	94 M/5	59°28' 127°40'
Red Rock (Comm.-Aggl.)	92 G/10	53°41' 122°40'
*Redrock Canyon Rapids	83 D/1	52°06' 118°23'
Red Rock Creek	93 G/10	53°40' 122°42'
Redrock Creek - see voir - Red Rock Creek	93 G/10	53°40' 122°42'
Redrock Harbour	83 D/1	52°05' 118°25'
Redrock Lake - see voir - Red Rock Lake	93 G/10	53°43' 122°32'
Red Rock Lake	93 G/10	53°43' 122°32'
Redrocky Creek	93 J/10	54°37' 122°43'
Redrocky Lake	93 J/10	54°37' 122°44'
Redroofs (Comm.-Aggl.)	92 G/5	49°30' 123°55'
Red Rose (Loc.)	93 M/4	55°08' 127°37'
Red Rose Creek	93 M/4	55°08' 127°39'
Red Rose Peak	93 M/4	55°09' 127°35'
Redsand (Ry. Pt.-P.F.)	83 D/3	52°10' 119°16'
Redsand Lake	103 I/10	54°42' 128°47'
Redslide Mountain	93 E/13	53°58' 127°33'
Redslide Peak	93 N/12	55°34' 125°52'
Red Slide Peak - see voir - Redslide Peak	93 N/12	55°34' 125°52'
Redstone (Loc.)	93 B/4	52°08' 123°42'
Redstone Cemetery Indian Reserve 1B	93 B/4	52°08' 123°57'
Redstone Cemetery 1B, Réserve indienne	93 B/4	52°08' 123°57'
Redstone Flat Indian Reserve 1A	93 B/4	52°09' 123°58'
Redstone Flat 1A, Réserve indienne	93 B/4	52°09' 123°58'
Redstone Flat Indian Reserve 1	93 B/4	52°08' 123°58'
Redstone Flat 1, Réserve indienne	93 B/4	52°08' 123°58'
Redstreak Mountain	82 K/9	50°37' 116°01'
Red Stripe Mountain	92 L/5	50°19' 127°50'
Redtop Creek	93 L/9	54°33' 126°18'
Redtop Gulch	92 H/8	49°20' 120°03'
Redtop Mountain	82 K/7	50°19' 116°32'
Redtop Mountain	93 C/8	52°28' 124°10'
Redtop Mountain	103 B/13	52°48' 131°53'
Redtop Mountains - see voir - Redtop Mountain	103 B/13	52°48' 131°53'
Red Tusk Creek	92 G/14	49°46' 123°25'
Red Tusk, The (Mountain-Montagne)	92 G/14	49°47' 123°18'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Redurham Creek - see-voir - Durham Creek</i>	104 G/1	57°12' 130°17'
Redwater Creek Indian Reserve 30	93 G/4	53°01' 123°47'
Redwater Creek 30, Réserve indienne	93 G/4	53°01' 123°47'
<i>Redwater Creek - see-voir - Reddish Creek</i>	93 A/13	52°55' 121°48'
Redwater Creek	93 G/4	53°01' 123°37'
Redwater Lake	93 G/4	53°01' 123°45'
Redwillow River	93 P/1	55°03' 120°00'
Reed Creek	82 E/4	49°10' 119°35'
Reed Creek	82 E/11	49°35' 119°26'
Reed Creek	93 J/14	54°57' 123°18'
Reed Lake	82 E/11	49°35' 119°23'
Reed Lakes	82 G/13	49°49' 115°48'
Reedman Point	82 L/14	50°54' 119°23'
Reed, Mount	104 P/6	59°18' 129°26'
Reed Point	92 G/7	49°17' 122°52'
Reef Bluff	93 M/8	55°18' 126°01'
Reef Canyon	94 E/10	57°34' 126°31'
Reef Glaciers	83 E/2	53°07' 118°59'
Reef Harbour	92 B/14	48°48' 123°05'
Reef Icefield	83 E/3	53°08' 119°01'
Reef Island	103 B/13	52°52' 131°31'
<i>Reef Island - see-voir - Meyer Island</i>	103 F/1	53°14' 132°11'
<i>Reef Islands - see-voir - Hosie Islands</i>	92 C/14	48°54' 125°02'
<i>Reef Point - see-voir - Repulse Point</i>	92 F/7	49°29' 124°44'
Reef Point	103 A/10	52°37' 128°31'
<i>* Reef Point</i>	93 O/16	55°57' 122°10'
Reeks Island	92 C/14	48°55' 125°14'
Reeks Point	103 J/8	54°27' 130°28'
Rees Creek	92 F/11	49°36' 125°15'
Rees Island	92 L/15	50°46' 126°38'
Reesor, Mount	93 P/3	55°04' 121°25'
Rees Ridge	92 F/11	49°34' 125°24'
Reets Creek	82 L/3	50°12' 119°05'
Reeve Creek	92 M/10	51°41' 126°47'
Reeves Lake	82 L/11	50°36' 119°03'
Reflector Lake	92 P/9	51°42' 120°13'
<i>* Refuge Bay (Loc.)</i>	103 J/2	54°03' 130°32'
Refuge Bay	82 M/6	51°22' 119°27'
Refuge Bay	103 J/2	54°03' 130°32'
Refuge Cove (Loc.)	92 K/2	50°07' 124°50'
<i>Refuge Cove - see-voir - Hot Springs Cove</i>	92 E/8	49°22' 126°16'
Refuge Cove	92 K/2	50°07' 124°51'
Refuge Cove Indian Reserve 6	92 E/8	44°22' 126°16'
Refuge Cove 6, Réserve indienne	92 E/8	44°22' 126°16'
Refuge Island	92 F/3	49°02' 125°19'
Refuge Island	103 K/1	54°07' 132°18'
Refuge Lagoon	92 K/2	50°08' 124°50'
Refuge Lake	104 G/8	57°21' 130°13'
Refugium Range	92 L/4	50°10' 127°45'
Refuse Bay	82 M/6	51°22' 119°27'
Refuse Creek	92 G/15	49°59' 122°50'
Refuse Pinnacle	92 J/2	50°01' 122°50'
Regal Glacier	92 N/6	51°22' 125°19'
Regal Peak	92 N/1	51°13' 124°22'
Regan Creek	93 L/15	54°52' 126°37'
Regan Lake	92 F/14	49°49' 125°19'
Regan, Mount	92 F/11	49°41' 125°26'
Regatta Rocks	103 A/1	52°13' 128°08'
Reg Christie Creek	82 M/12	51°36' 119°41'
<i>Regchristie Creek - see-voir - Reg Christie Creek</i>	82 M/12	51°36' 119°41'
Reginald Hill	92 B/14	48°46' 123°26'
Reginald Island	103 A/1	52°11' 128°29'
Reginald Lake	92 F/13	50°00' 125°32'
Reh Peak	92 H/11	49°39' 121°13'
Reichmuth Lake	92 P/10	51°31' 120°40'
Reid Bay	92 L/15	50°53' 126°39'
Reid Creek	92 C/9	48°37' 124°26'
Reid Creek	82 L/3	50°02' 119°30'
Reid Island	92 B/13	49°00' 123°37'
Reid Islets	92 M/4	51°01' 127°41'
Reid Lake (Comm.-Aggl.)	93 G/14	53°58' 123°06'
Reid Lake	93 E/7	53°26' 126°49'
Reid Lake	93 G/14	53°59' 123°04'
Reid, Mount	94 M/8	59°28' 126°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Reid Passage	103 A/8	52°18' 128°22'
Reid Point	103 C/16	52°47' 132°01'
Reifel Island	92 G/3	49°08' 123°11'
Reil Creek	82 E/13	50°00' 119°36'
Reilly, Mount	114 P/16	59°51' 136°27'
Reimer Creek	94 G/14	57°54' 123°27'
Reine-Charlotte, Îles de la	102 O/14	53°00' 132°00'
Reinecker Creek	82 K/4	50°02' 117°54'
Reinecker Creek	82 L/14	50°47' 119°12'
Reiseter Creek	93 L/14	54°55' 127°12'
<i>* Reiswig (Loc.)</i>	82 L/7	50°16' 118°49'
Reiter Creek	82 L/7	50°19' 118°35'
Reith Creek	82 F/4	49°01' 117°34'
Relay Creek	92 O/2	51°03' 122°47'
Relay Mountain	92 O/2	51°08' 122°59'
Reliance Creek	92 N/7	51°23' 124°41'
Reliance Glacier	92 N/7	51°19' 124°41'
Reliance Mountain	92 N/7	51°21' 124°42'
Reluctant Dragon Cove	82 E/12	49°45' 119°43'
Remac (Loc.)	82 F/3	49°02' 117°23'
Remarkable Cone	92 E/14	49°58' 127°11'
Rembler Creek	82 E/13	49°48' 119°30'
Remillard Glacier	82 M/9	51°43' 118°06'
Remillard Peak	82 M/9	51°43' 118°07'
Remo (Comm.-Aggl.)	103 I/7	54°29' 128°43'
Remo, Mount	103 I/7	54°29' 128°52'
Remora Peak	92 J/12	50°35' 123°45'
Remote Creek	92 N/6	51°28' 125°25'
Remote Glacier	92 N/6	51°26' 125°28'
Remote Mountain	92 N/5	51°28' 125°31'
Remote Peak	92 G/10	49°39' 122°32'
Rempstone Rocks	103 A/2	52°07' 128°31'
Renata (Loc.)	82 E/8	49°26' 118°06'
Renata Creek	82 E/8	49°26' 118°06'
Rendell Creek	82 E/10	49°37' 118°46'
Rendezvous Islands	92 K/6	50°16' 125°03'
Rendu Glacier	114 P/2	59°07' 136°55'
Renee Lake	92 P/1	51°10' 120°27'
Réné Lake	93 P/13	55°59' 121°46'
Renfrew-Collingwood (Comm.-Aggl.)	92 G/3	49°15' 123°02'
Renfrew Creek	92 C/9	48°34' 124°21'
Rennell Reef	103 F/7	53°23' 132°45'
Rennell Sound	103 F/7	53°24' 132°44'
Renner Lake	93 B/2	52°13' 122°51'
Renner Point	103 G/4	53°02' 131°53'
Rennie Creek	82 K/13	50°48' 117°32'
Rennie Creek	92 P/9	51°35' 120°07'
Rennison Island	103 A/14	52°50' 129°20'
Reno Creek	82 K/11	50°34' 117°00'
Reno Mountain	82 F/3	49°11' 117°07'
Renshaw Creek	83 E/12	53°38' 119°59'
Renshaw, Mount	93 H/8	53°30' 120°00'
Rensted Creek	93 J/2	54°08' 122°50'
Rentoul Creek	93 K/5	54°23' 125°58'
Renwick Creek	82 E/1	49°11' 118°10'
Renwick, Mount	92 L/3	50°13' 127°07'
Repose Glacier	92 N/6	51°16' 125°20'
Repose Mountain	92 N/6	51°17' 125°18'
<i>Repulse Island - see-voir - Mink Island</i>	92 K/2	50°06' 124°46'
Repulse Point	92 F/7	49°29' 124°44'
Repulse Rock	92 B/12	48°33' 123°32'
Rescue Bay	103 A/9	52°31' 128°17'
Reservation Point	103 J/8	54°25' 130°06'
Reserve Creek	82 G/3	49°04' 115°06'
Reserve Point	92 B/14	48°51' 123°19'
<i>* Reservoir Creek</i>	82 E/13	49°50' 119°57'
Reservoir Lake	92 H/16	49°55' 120°12'
Reservoir Lake	93 B/1	52°10' 122°06'
Resolution Cove	92 E/10	49°36' 126°31'
Resort Creek	82 F/9	49°37' 116°10'
Resort Creek	82 L/13	50°52' 119°55'
Resplendent Creek	83 D/15	52°59' 118°52'
Resplendent Mountain	83 E/3	53°05' 119°05'
Resplendent Valley	83 E/3	53°05' 119°02'
Rest Creek	82 F/3	49°13' 117°21'
Rest Islets	92 L/9	50°40' 126°01'
Restless Bay	92 L/15	50°53' 126°56'
Restless Bight	92 L/5	50°22' 127°58'
Restless Mountain	92 L/5	50°20' 127°56'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Restless Rock	103 A/8	52°15' 128°10'
Restoration Bay	93 D/4	52°07' 127°38'
Resurrection Peak	92 K/16	50°54' 124°15'
Retallack (Loc.)	82 K/3	50°03' 117°08'
Retallack, Mount	82 F/14	49°49' 117°13'
Retasket Creek - see voir - Retaskit Creek	92 O/1	51°00' 122°24'
Retaskit (Ry. Pt.-P.F.)	92 J/9	50°42' 122°06'
Retaskit Creek	92 O/1	51°00' 122°24'
*Rethel (Ry. Pt.-P.F.)	92 J/2	50°10' 122°53'
Rethel Creek	92 J/2	50°10' 122°54'
Rethel Mountain	92 J/2	50°09' 122°49'
Retreat Cove	92 B/13	48°56' 123°30'
Retreat Island	92 B/13	48°56' 123°30'
Retreat Passage	92 L/10	50°42' 126°36'
Return Channel	103 A/1	52°18' 128°07'
Reunion Peak	83 D/9	52°36' 118°21'
Revelle Lake	92 I/7	50°17' 120°43'
Revell, Mount	82 F/14	49°50' 117°11'
Revelstoke (City-Cité)	82 L/16	50°59' 118°12'
Revelstoke, Mount	82 M/1	51°03' 118°08'
Reverie Glacier	92 K/15	50°59' 124°33'
Reverie Passage	103 G/8	53°29' 130°26'
Revolution Creek	93 H/16	53°49' 120°23'
Rexford Lake	92 P/1	51°10' 120°11'
Rexford, Mount	92 H/4	49°02' 121°32'
*Rexmount (Loc.)	92 J/16	50°50' 120°26'
Rex Peak	92 J/16	50°53' 122°26'
Rex Peaks - see voir - Rex Peak	92 J/16	50°53' 122°26'
Rey Creek	92 I/7	50°22' 120°49'
Rey Lake	92 I/7	50°20' 120°42'
Reynard Creek	92 C/16	48°56' 124°09'
Reynard Point	92 B/11	48°44' 123°20'
Reynolds Creek	92 O/1	51°04' 122°14'
Reynolds Creek	93 J/15	54°55' 122°41'
Reynolds Glacier	114 P/12	59°31' 137°58'
Reynolds, Mount	93 O/1	55°11' 122°22'
Reynolds Point	92 G/4	49°06' 123°48'
Rhea Peak	82 M/16	51°52' 118°07'
Rheinhart Creek	92 C/16	48°55' 124°04'
Rheinhart Lake	92 C/16	48°58' 124°05'
Rhind Creek	92 M/7	51°25' 126°58'
Rhine Crag	93 E/11	53°44' 127°18'
Rhine Creek	93 E/11	53°41' 127°17'
Rhine Ridge	93 E/11	53°45' 127°22'
Rhinoceros Point	82 F/7	49°29' 116°50'
Rhoda Lake	82 L/13	50°47' 119°56'
Rhodes Creek	82 G/15	49°47' 114°58'
Rhodes Island	92 F/5	49°16' 125°55'
Rhodes, Mount	83 C/4	52°09' 117°56'
Rhodes Point	103 K/3	54°13' 133°02'
Rhododendron Creek	94 K/15	58°46' 125°00'
Rhododendron Flats	92 H/3	49°13' 121°04'
Rhododendron Lake	92 F/1	49°11' 124°17'
Rhododendron Mountain	92 J/6	50°22' 123°02'
Rhondda, Mount	82 N/10	51°39' 116°34'
Rhone (Loc.)	82 E/3	49°14' 119°01'
Rhubarb Creek	104 I/6	58°21' 129°17'
Rialto Creek	82 F/5	49°20' 117°46'
Ribbleworth Creek	82 L/3	50°04' 119°23'
Ribbon Peak	92 N/6	51°25' 125°20'
Ricardo Creek	82 L/11	50°33' 119°06'
Ricardo Lake	92 K/6	50°28' 125°28'
Rice Brook	83 C/3	52°01' 117°22'
Rice Creek	82 E/3	49°04' 119°09'
Rice Creek	92 H/6	49°20' 121°08'
Rice Creek	82 F/12	49°38' 117°33'
Rice Creek	92 L/2	50°13' 126°36'
Rice Lake	92 G/6	49°21' 123°01'
Rice Lake	92 L/2	50°13' 126°35'
Rice Lake - see voir - Natazutlo Lake	93 K/14	54°59' 125°15'
Rice, Mount	82 F/10	49°42' 116°32'
Richard Bennett, Mount	83 D/13	52°49' 119°48'
Richard III Bank	103 K/2	54°01' 132°34'
Richard Islets	92 L/14	50°54' 127°26'
Richard Lake	92 G/4	49°06' 123°55'
Richard Point	92 F/8	49°16' 124°07'
Richard Point	92 K/6	50°30' 125°21'
Richard Rock	92 C/14	48°59' 125°20'
Richards Channel	92 L/14	50°57' 127°27'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Richards Creek	92 B/13	48°48' 123°42'
Richards Creek	82 F/12	49°39' 117°32'
Richards Creek	93 B/1	52°06' 122°19'
Richards Creek	94 G/11	57°39' 123°27'
Richards Island	92 B/6	48°27' 123°26'
Richards Island	103 F/9	53°41' 132°21'
Richards Lake	93 B/1	52°11' 122°25'
Richards, Mount	92 B/13	48°51' 123°41'
Richards, Mount - see voir - Cloutier Peak	104 M/16	59°58' 134°08'
Richardson Bay	92 B/14	48°50' 123°21'
Richardson Bluff	92 B/11	48°45' 123°14'
Richardson Cove	92 F/8	49°27' 124°16'
Richardson Creek	92 I/3	50°07' 121°02'
Richardson Head	103 F/7	53°21' 132°30'
Richardson Inlet	103 B/12	52°44' 131°39'
Richardson Island	103 B/12	52°45' 131°45'
Richardson Lake	92 G/12	49°35' 123°44'
Richardson Lake	92 I/16	50°59' 120°29'
Richardson Lake	93 E/16	53°54' 126°18'
Richardson, Mount	92 G/12	49°34' 123°45'
Richardson Passage	103 B/12	52°43' 131°43'
Richardson Point	103 B/12	52°35' 131°35'
Richardson Point - see voir - Walkem Point	103 H/7	53°29' 128°43'
Richardson Range	103 A/10	52°41' 128°54'
Richards Peak	82 K/14	50°58' 117°05'
Richards Point	103 P/5	55°17' 129°49'
Richards Shoal	103 A/11	52°42' 129°23'
Rich Bar (Comm.-Aggl.)	93 B/18	52°55' 122°27'
Rich Bar Indian Reserve 4	93 B/16	52°56' 122°29'
Rich Bar 4, Réserve indienne	93 B/16	52°56' 122°29'
Rich Creek	93 C/14	52°55' 125°23'
Richelieu Creek	82 E/6	49°16' 119°02'
Richfield Creek	93 L/9	54°31' 126°20'
Richfield Mountain	93 H/4	53°02' 121°33'
Richie Creek	82 M/13	51°53' 119°35'
Richie Lake	92 I/8	50°26' 120°18'
Richmond (D.M.)	92 G/3	49°10' 123°07'
Richmond Bay	92 L/15	50°53' 126°58'
Richmond Creek	92 H/6	49°22' 121°10'
Richmond Island	92 G/3	49°12' 123°09'
Richmond Lake	82 F/8	49°24' 116°11'
Richmond Lake	93 K/3	54°08' 125°18'
Richmond Creek	82 E/4	49°02' 119°39'
Richter Lake	82 E/4	49°03' 119°37'
Richter Lake	103 G/13	53°54' 131°53'
Richter Mountain	82 E/4	49°04' 119°40'
Richter Pass	82 E/4	49°04' 119°35'
Riddeck Creek	93 L/2	54°03' 126°43'
Riddell Creek	92 H/10	49°33' 120°46'
Riddell, Mount	92 H/10	49°34' 120°47'
Riddle Creek	82 E/12	49°30' 119°48'
Rideau (Sott.-Étab.) - see voir - Gilpin	82 E/1	49°01' 118°19'
Rideout, Mount	92 H/3	49°10' 121°15'
Rider (Ry. Pt.-P.F.)	93 H/7	53°29' 120°32'
Rider, Mount	93 H/9	53°34' 120°26'
Ridge Creek	92 I/7	50°28' 120°33'
Ridgedale (Comm.-Aggl.)	92 G/1	49°07' 122°15'
Ridge Islands - see voir - Ridge Islets	92 L/10	50°38' 126°35'
Ridge Islets	92 L/10	50°38' 126°35'
Ridge Lake	92 P/5	51°26' 121°50'
Ridge Lakes	92 I/8	50°27' 120°30'
Ridge Mountain	92 I/7	50°27' 120°31'
Ridge Rock	92 L/10	50°38' 126°34'
Ridgeway Creek	82 F/8	49°22' 116°04'
Ridgeway Lake	94 E/16	57°51' 126°27'
Ridley (Ry. Pt.-P.F.)	103 J/1	54°15' 130°19'
Ridley Island	103 J/1	54°13' 130°19'
Ridout Islets	92 F/4	49°09' 125°43'
Riel Point	103 J/2	54°12' 130°45'
Rifferswil Glacier	92 O/4	51°00' 123°47'
Rift Creek	92 C/15	48°59' 124°34'
Riley (Ry. Pt.-P.F.)	82 G/12	49°35' 115°43'
Riley Cove	92 E/8	49°24' 126°13'
Riley Creek	92 E/8	49°23' 126°13'
Riley Creek	92 I/12	50°36' 121°51'
Riley Creek	103 F/7	53°23' 132°31'
Riley Creek Indian Reserve 1B	92 I/12	50°36' 121°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Riley Creek 1B, Réserve indienne	92 I/12	50°36'	121°51'
Riley Island	92 F/4	49°09'	125°53'
Riley Lake	92 E/8	49°22'	126°12'
Riley Lake	92 P/5	51°20'	121°57'
Riley, Mount	82 L/14	50°59'	119°24'
Riley Park (Comm.-Aggl.)	92 G/3	49°15'	123°06'
* Riley's (Loc.)	104 J/2	58°18'	130°31'
Rima Glacier	92 N/3	51°08'	125°21'
Rim Glacier	92 O/4	51°01'	123°52'
Rim Lake	92 P/3	51°05'	121°28'
Rimmon, Mount	93 D/1	52°00'	126°16'
Rim Mountain	92 O/4	51°02'	123°52'
Rimrock Lake	93 B/8	52°29'	122°19'
Rimy Creek	92 L/2	50°01'	126°48'
Rinda, Mount	82 F/12	49°43'	117°42'
Ring Creek	92 G/11	49°43'	123°06'
Ring Glacier	92 J/13	50°48'	123°50'
Ring Island	92 K/2	50°06'	125°00'
Ring Lake	93 J/3	54°04'	123°15'
Ringland Creek	92 M/4	51°14'	127°37'
Ring Mountain	92 J/3	50°13'	123°18'
Ring Point	103 H/4	53°13'	129°36'
Ring Reid Creek	94 H/9	57°44'	120°18'
Ringrose Creek	82 F/11	49°43'	117°28'
Ringrose Peak	82 N/8	51°20'	116°17'
Riondel (Comm.-Aggl.)	82 F/15	49°46'	116°51'
Riordan, Mount	82 E/5	49°24'	119°56'
Riordan Point	103 H/7	53°27'	128°55'
Riot Creek	93 D/12	52°44'	127°52'
Rioux Creek	82 L/8	50°17'	118°02'
Rioux Lake	92 P/9	51°44'	120°27'
Ripley Bay	93 D/5	52°25'	127°53'
Ripley Lake	82 E/4	49°15'	119°38'
Ripley Lake	93 D/5	52°26'	127°52'
Ripley Lake	93 B/14	52°59'	123°04'
Ripon Island	92 M/5	51°28'	127°39'
Ripon Point	92 M/5	51°19'	127°32'
Ripperto Creek	82 E/3	49°12'	119°03'
Ripple Bank	103 J/8	54°28'	130°29'
Ripple Bluff	92 L/10	50°38'	126°31'
Ripple Creek	82 F/3	49°02'	117°09'
Ripple Mountain	82 F/3	49°02'	117°05'
Ripple Passage	92 L/14	50°54'	127°27'
Ripple Point	92 K/5	50°22'	125°35'
Ripple Rock	92 K/3	50°08'	125°21'
Ripple Shoal	92 K/5	50°23'	125°49'
Ripple Tongue (Spit-Épi)	103 I/13	54°58'	129°56'
Rip Point	92 B/14	48°53'	123°19'
Rippon Point	103 G/16	53°55'	130°12'
Ripsaw Glacier	92 J/2	50°03'	122°47'
Ripsaw, The (Peaks-Pics)	92 J/2	50°03'	122°48'
Rise Creek	92 M/14	51°46'	127°16'
Riske Creek (Comm.-Aggl.)	92 O/15	51°58'	122°31'
Riske Creek	92 O/16	51°53'	122°24'
Riske Creek Reservoir	92 O/15	51°58'	122°33'
Ritchie (Ry. Pt.-P.F.)	103 I/16	54°55'	128°23'
Ritchie Bay	92 F/4	49°14'	125°54'
Ritchie Creek	82 N/4	51°03'	117°36'
Ritchie Creek	104 A/6	56°27'	129°24'
Ritchie Creek	114 P/12	59°38'	137°55'
Ritchie Island	103 J/8	54°20'	130°25'
Ritchie, Mount	104 A/6	56°28'	129°17'
Ritchie Point	103 J/8	54°20'	130°17'
Ritherdon Bay	92 C/15	48°57'	124°59'
Ritherdon Creek	92 C/15	48°57'	124°58'
Rithet Creek	92 B/12	48°33'	123°42'
Rithet Island	103 A/1	52°13'	128°08'
Rithets Bog	92 B/6	48°29'	123°23'
River Bight	103 H/3	53°13'	129°04'
River Bluff - see voir - Robb Bluff	92 F/10	49°40'	124°57'
* River Bluff	93 E/4	53°15'	127°52'
River Island	92 F/5	49°16'	125°55'
River Jordan (Comm.-Aggl.)	92 C/8	48°25'	124°03'
River Lake - see voir - River Lakes	92 P/5	51°19'	121°35'
River Lake	94 H/11	57°36'	121°24'
River Lakes	92 P/5	51°19'	121°35'
River Point	92 F/2	49°06'	124°49'
* River Point	93 E/5	53°16'	127°53'
Rivers Bight - see voir - River Bight	103 H/3	53°13'	129°04'
Riverside (Ry. Pt.-P.F.)	92 G/1	49°07'	122°18'

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Riverside Mountain	82 J/6	50°28'	115°01'
Rivers Inlet (Ldg.-Déb.)	92 M/11	51°41'	127°15'
Rivers Inlet	92 M/5	51°28'	127°35'
Rivers, Mount	92 M/5	51°23'	127°38'
Rivers Peak	93 E/2	53°10'	126°42'
River Springs (Comm.-Aggl.)	92 G/7	49°17'	122°46'
Rivervale (Comm.-Aggl.)	82 F/4	49°07'	117°44'
Rixen Creek	82 F/11	49°31'	117°24'
Rix Island	103 H/10	53°31'	128°44'
R.N. Mountain	104 G/1	57°10'	130°04'
Roach, Mount	92 I/4	50°13'	121°43'
Roach Rock	92 L/13	50°52'	127°31'
Roam Creek	82 J/4	50°02'	115°31'
Roan Horse Creek	94 G/16	57°51'	122°04'
Roany Creek	92 H/7	49°28'	120°38'
Roaring Creek	92 F/7	49°25'	124°52'
Roaring Creek	92 G/8	49°27'	122°13'
Roaring Creek	92 G/14	49°56'	123°24'
Roaring Creek	93 A/14	52°49'	121°16'
Roaringhole Rapids	92 L/15	50°57'	126°48'
Roaring Lake	93 G/14	53°51'	123°17'
Roaring Peaks	93 A/10	52°39'	120°50'
Roaring River	93 A/10	52°41'	120°54'
Roar Islets	103 A/8	52°17'	128°23'
Robb Bluff	92 F/10	49°40'	124°57'
Robb Creek	82 K/3	50°02'	117°06'
Robb Creek	92 I/1	50°09'	120°29'
Robber Island	103 F/1	53°13'	132°01'
Robbers Island - see voir - Fleming Island	92 C/14	48°53'	125°08'
Robbers Knob (Point-Pointe) - see voir - Robbers Nob	92 L/9	50°31'	126°03'
Robbers Nob (Point-Pointe)	92 L/9	50°31'	126°03'
Robbers Passage	92 C/14	48°54'	125°07'
Robbins (Ry. Pt.-P.F.)	82 L/12	50°35'	119°59'
Robbins Creek	82 L/12	50°38'	119°57'
Robbins Creek	92 I/16	50°50'	120°17'
Robbins Range (Loc.)	82 L/12	50°36'	119°59'
Robb Lake	94 B/13	56°54'	123°47'
Robb, Mount	94 B/13	56°52'	123°49'
Robb Point	103 A/8	52°16'	128°24'
Roberson Creek	103 P/5	55°26'	130°00'
Roberson Islets	93 D/5	52°19'	127°58'
Roberson Point	103 J/8	54°19'	130°24'
Robert Arm	92 M/6	51°25'	127°28'
Robert Creek	82 E/4	49°05'	119°44'
Robert Creek	82 G/10	49°41'	114°49'
Robert Creek	82 M/11	51°30'	119°29'
Robert Hatch Creek	93 L/9	54°31'	126°20'
Robert Hills	92 L/15	50°51'	126°49'
Robert Island	102 P/16	51°59'	128°15'
Robert Island	103 G/15	53°53'	130°40'
Robert Lake	82 E/14	49°56'	119°25'
Robert Lake	93 A/5	52°23'	121°36'
Robert, Mount	93 P/6	55°28'	121°29'
Robert Point	92 G/2	49°12'	122°44'
Robert Point	92 F/4	49°13'	125°56'
Roberts Bank	92 G/3	49°05'	123°11'
Roberts Bay	92 B/11	48°40'	123°24'
Roberts Bay	82 F/11	49°33'	117°15'
Roberts Creek (Comm.-Aggl.)	92 G/5	49°25'	123°39'
Roberts Creek	92 G/5	49°25'	123°38'
Roberts Creek	92 I/3	50°07'	121°03'
Roberts Creek	92 K/5	50°15'	125°38'
Roberts Creek Park (Provincial Park- Parc provincial)	92 G/5	49°26'	123°40'
Roberts Lake	92 B/13	48°50'	123°31'
Roberts Lake	92 K/4	50°13'	125°32'
Roberts Memorial Park (Provincial Park-Parc provincial)	92 G/4	49°04'	123°46'
Roberts Smith, Mount - see voir - Robert Smith, Mount	82 F/14	49°46'	117°14'
Robert Smith, Mount	82 F/14	49°46'	117°14'
Roberts, Mount	82 F/4	49°05'	117°51'
Roberts, Mount	92 K/5	50°19'	125°43'
Robertson Banks	103 J/1	54°07'	130°05'
Robertson Creek - see voir - Robertson River	92 C/16	48°49'	124°08'
Robertson Creek	92 F/7	49°19'	124°59'
Robertson Creek	82 F/12	49°43'	117°34'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG				LAT	LONG
Robertson Creek	92 I/13	50°50'	121°32'		Rock Creek	82 E/2	49°03'	119°00'	
Robertson Creek	92 N/8	51°25'	124°04'		Rock Creek	92 K/4	50°03'	125°44'	
Robertson Creek	94 B/15	56°50'	122°39'		Rock Creek	82 J/3	50°12'	115°28'	
Robertson Island	92 L/14	50°55'	127°25'		Rock Creek	92 P/14	51°46'	121°26'	
Robertson Lake	103 F/1	53°15'	132°05'		Rock Creek Park (Provincial Park- Parc provincial)	82 E/2	49°03'	119°00'	
Robertson Lake	92 H/10	49°44'	120°40'		Rocker Creek	93 J/14	54°56'	123°17'	
Robertson Lake	92 K/2	50°11'	124°58'		Rocker Point	93 A/11	52°30'	121°29'	
Robertson Lake	93 B/16	52°54'	122°04'		Rocket Creek	93 O/9	55°37'	122°04'	
Robertson Lake	93 F/13	53°48'	125°49'		Rocket Shoal	92 B/13	48°59'	123°38'	
Robertson, Mount	82 J/11	50°44'	115°19'		Rockface Creek	82 E/14	49°56'	119°21'	
Robertson, Mount	104 B/13	56°53'	131°36'		Rockface Mountain	92 I/9	50°44'	120°06'	
Robertson Peak	92 G/9	49°39'	122°15'		Rockfish Harbour	103 B/13	52°53'	131°48'	
Robertson River	92 C/16	48°49'	124°08'		Rockingham Creek	83 D/15	52°52'	118°32'	
Robertson Rock	103 A/13	52°57'	120°32'		Rockingham, Mount	83 D/15	52°47'	118°31'	
Roberts Peak	93 A/15	52°57'	120°32'		Rock Inlet	92 M/13	51°52'	127°51'	
Roberts Point	92 B/11	48°40'	123°23'		Rock Island	82 F/4	49°06'	117°39'	
Robie Creek	92 H/7	49°27'	120°34'		Rock Island	92 M/3	51°11'	127°20'	
Robie Reid, Mount	92 G/8	49°26'	122°21'		Rock Island - see voir - Rock Islet	103 B/6	52°21'	131°14'	
Robillard Creek	82 M/11	51°40'	119°09'		Rock Island Lake	92 P/9	51°33'	120°20'	
Robina Creek	83 D/11	52°37'	119°07'		Rock Island Peak	92 O/4	51°02'	123°46'	
Robin Creek	93 L/10	54°36'	126°52'		Rock Islands	82 M/6	51°17'	119°28'	
Robin Point	92 E/14	49°58'	127°14'		Rock Isle Lake	82 O/4	51°04'	115°47'	
Robins Lake	92 I/9	50°41'	120°03'		Rock Islet	103 B/6	52°21'	131°14'	
Robinson Bay	82 N/11	51°45'	117°30'		Rock Lake	92 I/1	50°02'	120°01'	
Robinson Creek	92 G/5	49°25'	123°37'		Rock Lake	82 J/13	50°57'	115°45'	
Robinson Creek	82 E/12	49°37'	119°36'		Rock Lake	92 P/2	51°07'	120°49'	
Robinson Creek	82 E/16	49°50'	118°09'		Rock Lake	92 P/12	51°40'	121°40'	
Robinson Creek	82 L/14	50°49'	119°08'		Rock Lake	92 O/16	51°58'	122°25'	
Robinson Creek	93 O/4	55°04'	123°37'		Rock Lake	93 K/2	54°01'	124°38'	
Robinson Island	92 C/14	48°57'	125°12'		Rock Point	92 G/5	49°25'	123°39'	
Robinson Lake	92 L/14	50°54'	127°17'		Rock Point	92 K/5	50°21'	125°30'	
Robinson Lake	103 I/2	54°01'	128°33'		Rock Point - see voir - Lama Point	103 J/9	54°34'	130°18'	
Robinson, Mount	93 M/5	55°19'	127°35'		Rock Ridge Peak	82 K/10	50°43'	116°46'	
Robinson Peaks	92 M/4	51°11'	127°36'		Rockrun Creek	103 F/8	53°19'	132°25'	
Robinson Point	82 N/11	51°39'	117°08'		Rockslide Lake	82 F/12	49°33'	117°31'	
Robinson Point	82 N/12	51°45'	117°30'		Rocks, Valley of the	82 J/13	50°58'	115°39'	
Robinson Point	103 G/9	53°42'	130°07'		Rockwall (Cliff-Falaise)	82 N/1	51°09'	116°17'	
Robinson Range	92 L/14	50°53'	127°05'		Rockwall Pass	82 N/1	51°09'	116°15'	
Robins Point	103 A/1	52°09'	128°04'		Rocky Bay	92 M/5	51°29'	127°44'	
Robison Lake	93 F/12	53°39'	125°41'		Rocky Creek	82 G/6	49°22'	115°25'	
Rob Lake	103 P/6	55°22'	129°05'		Rocky Creek	82 M/2	51°06'	118°40'	
Robson (Comm.-Aggl.)	82 F/5	49°20'	117°41'		Rocky Creek	83 E/4	53°06'	119°46'	
Robson Bight	92 L/7	50°29'	126°35'		Rocky Creek	93 P/5	55°18'	121°42'	
Robson Channel	92 B/14	48°50'	123°14'		Rocky Gulch	92 I/8	50°16'	120°30'	
Robson Cirque	83 E/3	53°07'	119°08'		Rocky Hill - see voir - Snake Rock	92 G/7	49°18'	122°36'	
Robson Cove - see voir - Fishermans Cove	92 G/6	49°21'	123°16'		Rocky Island	92 F/3	49°07'	125°29'	
Robson Cove	92 L/12	50°30'	127°52'		Rocky Islets	92 K/6	50°20'	125°26'	
Robson Creek	92 L/7	50°29'	126°36'		Rocky Lake	92 O/11	51°32'	123°09'	
Robson Creek	93 D/14	52°57'	127°08'		Rocky Lakes	82 F/13	49°51'	117°44'	
Robson Glacier	83 E/3	53°08'	119°06'		Rocky Mountain Foothills	94 B/3	56°00'	123°00'	
Robson, Mount	83 E/3	53°07'	119°09'		Rocky Mountain Portage	94 B/1	56°02'	122°06'	
Robson Pass	83 E/3	53°09'	119°07'		Rocky Mountains	93 J/9	54°30'	122°30'	
Robson Point	92 K/5	50°29'	125°45'		Rocky Mountain Trench	93 J/9	54°30'	122°30'	
Robson Reef	92 B/6	48°25'	123°18'		Rocky Passage - see voir - Hayden Passage	92 E/8	49°24'	126°06'	
Robson Ridge	82 F/5	49°19'	117°48'		Rocky Peak	94 E/9	57°44'	126°12'	
Robson River	83 E/3	53°02'	119°15'		*Rocky Point (Comm.-Aggl.)	92 B/5	48°19'	123°33'	
Robson Rock	102 I/8	50°26'	128°01'		*Rocky Point (Ry. Pt.-P.F.)	92 B/5	48°21'	123°35'	
Robson Valley	93 H/1	53°15'	120°00'		Rocky Point	92 B/5	48°19'	123°32'	
Robson West (Loc.)	82 F/5	49°20'	117°42'		Rocky Point	92 L/10	50°38'	126°37'	
Roche Cove	92 B/5	48°22'	123°38'		Rocky Point - see voir - Rocky Point Bluff	82 L/12	50°39'	119°54'	
Roche Creek	82 G/1	49°09'	114°18'		Rocky Point	82 K/15	50°49'	116°40'	
Roche Lake	92 I/8	50°28'	120°09'		Rocky Point Bluff	82 L/12	50°39'	119°54'	
Roche Point	92 G/7	49°18'	122°57'		Rockypoint Creek	82 K/15	50°49'	116°40'	
Rocher Déboulé Mountains - see voir - Rocher Déboulé Range	93 M/4	55°07'	127°35'		Rocky Point Lake	82 N/2	51°01'	116°46'	
Rocher Déboulé Range	93 M/4	55°07'	127°35'		Rocky Ridge	93 L/13	54°58'	127°33'	
Rochester Creek	104 A/13	56°51'	129°37'		Rockyrun Creek	92 F/1	49°05'	124°24'	
Rochester Island	93 D/5	52°19'	127°59'		Rockyview (Comm.-Aggl.)	82 G/5	49°30'	115°47'	
Rochfort, Mount	93 O/15	55°57'	122°49'		Rodd Creek	82 K/4	50°01'	117°49'	
Rock Bay (Loc.)	92 K/6	50°20'	125°29'		Rodd Hill	92 B/6	48°26'	123°27'	
Rock Bay	92 B/6	48°26'	123°22'		Roddick Creek	92 H/11	49°35'	121°20'	
Rock Bay	92 K/6	50°20'	125°28'		Rodd Point	92 B/6	48°26'	123°27'	
Rockbed Creek	93 H/6	53°22'	121°05'		Rodell Creek	92 N/4	51°03'	125°32'	
Rockbluff Lake	82 G/13	49°54'	115°39'		Rodell, Mount	92 N/3	51°01'	125°28'	
Rockbottom Creek	92 C/8	48°25'	124°01'		Roderick Cove	103 A/9	52°41'	128°21'	
Rock Candy Creek	82 E/1	49°12'	118°30'		Roderick Creek	92 O/1	51°10'	122°17'	
Rock Canyon Creek	82 J/3	50°14'	115°12'		Roderick Dhu, Mount	82 E/2	49°12'	118°37'	
Rockcleft Creek	82 G/7	49°18'	114°51'						
Rock Creek (Comm.-Aggl.)	82 E/2	49°03'	119°00'						

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Roderick Dhu Mountain - see-voir - Roderick Dhu, Mount	82 E/2	49°12'	118°37'	
Roderick Haig-Brown Conservation Area - see-voir - Roderick Haig- Brown Recreation Area	82 L/13	50°55'	119°36'	
Roderick Haig-Brown Recreation Area	82 L/13	50°55'	119°36'	
Roderick Island	103 A/9	52°38'	128°22'	
Roderick Island	103 F/1	53°15'	132°05'	
Roderick Lake	103 A/9	52°36'	128°23'	
Roderick, Mount	92 G/11	49°42'	123°19'	
Rodgers Creek	82 F/1	49°01'	116°27'	
Rodgers Creek	92 G/6	49°20'	123°12'	
Rodgers Creek	103 P/5	55°25'	129°49'	
Rodgers Lake	92 G/6	49°28'	123°03'	
Roddick Creek - see-voir - Roddick Creek	92 H/11	49°35'	121°20'	
Rod Island	103 J/2	54°06'	130°41'	
Rod Lake	82 L/3	50°04'	119°10'	
Rodney Lake	82 E/14	49°59'	119°11'	
Rodney, Mount	92 K/15	50°51'	124°47'	
Roe Creek	92 G/14	49°59'	123°09'	
Roe Islet	92 B/14	48°48'	123°19'	
Roe Lake (Loc.)	92 P/10	51°31'	120°50'	
Roe Lake	92 B/14	48°47'	123°18'	
Roe Lake	92 P/10	51°31'	120°50'	
Roe Point	103 C/16	52°58'	132°17'	
Roffey Island	92 K/2	50°09'	124°40'	
Roffey Point	92 L/15	50°50'	126°40'	
Rogan, Mount	92 M/9	51°36'	126°11'	
Roger Creek - see-voir - Rogers Creek	92 G/16	49°59'	122°27'	
Roger Curtis, Cape	92 G/6	49°20'	123°26'	
Roger Lake	92 P/15	51°54'	120°55'	
Roger Lake	103 H/5	53°25'	129°33'	
Rogers (Ry. Pt.-P.F.)	82 N/6	51°30'	117°29'	
Rogers Creek	92 F/7	49°15'	124°49'	
Rogers Creek	92 G/16	49°59'	122°27'	
Rogers Creek	82 K/6	50°23'	117°29'	
Rogers Creek	82 L/11	50°43'	119°02'	
Rogers Glacier	82 N/5	51°20'	117°32'	
Rogers Island	103 C/16	52°59'	132°20'	
Rogers Islands	92 M/4	51°01'	127°35'	
Rogers Lake - see-voir - Dougan Lake	92 B/12	48°43'	123°37'	
Rogers Lake - see-voir - Rodgers Lake	92 G/6	49°28'	123°03'	
Rogers Lakes	94 M/15	59°51'	126°35'	
Rogers, Mount	82 N/5	51°21'	117°32'	
Rogerson Rock	103 A/6	52°29'	129°05'	
Rogers Pass (Loc.)	82 N/5	51°18'	117°31'	
Rogers Pass	82 N/5	51°18'	117°31'	
Rogers Pass Creek	82 N/5	51°16'	117°31'	
Rogers Peak	82 N/5	51°21'	117°33'	
Rogers Point	103 H/12	53°41'	129°45'	
Rogers Reef	92 G/4	49°08'	123°41'	
Rognaas Creek	94 E/3	57°01'	127°15'	
Rognaas Lake	93 F/15	53°46'	124°50'	
Rognaas, Mount	94 E/3	57°04'	127°12'	
Rohr, Mount	92 J/8	50°24'	122°24'	
Roland Point	92 G/12	49°44'	123°54'	
Roland Rocks	103 J/2	54°10'	130°50'	
Rolf Lake	92 G/7	49°24'	122°58'	
Rolla (Comm.-Aggl.)	93 P/16	55°54'	120°08'	
Rolla Creek	93 P/16	55°52'	120°04'	
Roller Bay	92 L/13	50°56'	127°56'	
Roller Coaster Ridge	92 G/15	49°52'	122°41'	
Roller Reef	92 L/13	50°55'	127°47'	
Rolley Creek	92 G/8	49°15'	122°22'	
Rolley Lake	92 G/1	49°15'	122°23'	
Rolley Lake Park (Provincial Park- Parc provincial)	92 G/1	49°15'	122°24'	
Rollie Creek	93 A/11	52°44'	121°26'	
Rollie Lake	93 A/12	52°45'	121°33'	
Rolling Roadstead (Anchorage- Mouillage)	92 E/14	49°51'	127°03'	
Rollins, Mount	82 F/13	49°51'	117°56'	
Rolston Island	92 L/3	50°01'	127°22'	
Romanzoffia Creek	92 L/4	50°10'	127°40'	
Rome Creek	82 F/9	49°32'	116°02'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Romeny Creek - see-voir - Romney Creek	92 F/8	49°19'	124°19'	
*Romeo (Ry. Pt.-P.F.)	92 H/11	49°35'	121°05'	
Romeo, Mount	92 L/8	50°16'	126°12'	
Romeo Mountain - see-voir - Romeo, Mount	92 L/8	50°16'	126°12'	
Romney Creek	92 F/8	49°19'	124°19'	
Romulus Rock	92 G/4	49°01'	123°35'	
Ronald Creek	103 A/15	52°56'	128°41'	
Ronald Island	102 P/16	51°48'	128°13'	
Ronayne, Mount	92 J/7	50°28'	122°49'	
Rond Creek	93 H/5	53°24'	121°48'	
Rondeault Point	92 E/8	49°27'	126°26'	
Ronde Lake - see-voir - Round Lake	82 L/6	50°26'	119°20'	
Rond Lake	93 H/5	53°24'	121°49'	
Ronning Creek	102 I/9	50°35'	128°12'	
Roof Glacier	92 N/1	51°04'	124°09'	
Rooney Bay	103 G/5	53°16'	131°59'	
Rooney Creek	92 L/8	50°22'	126°09'	
Rooney Lake	92 L/8	50°21'	126°09'	
Rooney Point	103 K/1	54°01'	132°10'	
Roosevelt Creek	104 A/4	56°02'	129°49'	
Roosevelt, Mount	94 K/6	58°27'	125°20'	
Rosville (Loc.)	82 G/3	49°00'	115°03'	
Root, Mount	114 I/13	58°59'	137°30'	
Root Point	92 L/9	50°34'	126°12'	
Roovers Glacier	92 N/6	51°28'	125°21'	
Roovers, Mount	92 N/6	51°28'	125°20'	
Roper Hill	92 I/10	50°43'	120°36'	
Roper Lake	92 I/10	50°35'	120°40'	
Roper's Meadow Indian Reserve 14 Roper's Meadow 14, Réserve indienne	92 O/16	51°47'	122°09'	
Roquefeuil Bay	92 C/14	48°52'	125°07'	
Rorison Creek	92 I/2	50°13'	120°38'	
Rorison Lake	93 K/1	54°03'	124°28'	
Rory Creek	82 K/10	50°35'	116°46'	
Rory, Mount	103 F/1	53°11'	132°11'	
Rosa Creek	92 P/13	51°56'	122°00'	
Rosa Island	92 E/15	49°50'	126°58'	
Rosa Lake	92 P/13	51°56'	122°00'	
Rosa, Mount	92 E/15	49°48'	126°54'	
Rosander, Mount	92 C/15	48°46'	124°41'	
Rosaund Creek	114 P/9	59°32'	136°15'	
Roscoe Bay	92 K/2	50°10'	124°46'	
Roscoe Creek	92 I/7	50°22'	120°55'	
Roscoe Creek	93 D/5	52°29'	127°45'	
Roscoe Inlet	93 D/5	52°25'	127°54'	
Roscoe Lake	92 I/7	50°24'	120°57'	
Roscoe Narrows	93 D/5	52°27'	127°55'	
Roscoe Point	93 D/5	52°22'	127°53'	
Roscoe River - see-voir - Roscoe Creek	93 D/5	52°29'	127°45'	
Roscoe Rock	93 D/5	52°19'	127°56'	
Rosebank Island	92 H/4	49°11'	121°50'	
Rose Bay	92 B/6	48°25'	123°24'	
Roseberry Mountain	82 M/8	51°19'	118°09'	
Rosebery (Ry. Pt.-P.F.)	82 K/3	50°02'	117°25'	
Rosebery Park (Provincial Park-Parc provincial)	82 K/3	50°02'	117°24'	
Rosebud Creek	82 F/3	49°02'	117°18'	
Rosebud Lake	82 F/3	49°03'	117°16'	
Rose Creek	92 G/1	49°14'	122°08'	
Rose Creek	104 J/16	58°48'	130°29'	
Rose Creek	104 N/11	59°31'	133°23'	
Rosedale (Comm.-Aggl.)	92 H/4	49°11'	121°48'	
Rosedale Rock	92 B/5	48°18'	123°32'	
Rose Gulch	93 A/12	52°38'	121°39'	
Rose Gulch Creek - see-voir - Rose Gulch	93 A/12	52°38'	121°39'	
Rose Harbour (Loc.)	103 B/3	52°09'	131°04'	
Rose Harbour	103 B/3	52°09'	131°05'	
Rose Hill	92 I/9	50°30'	120°16'	
Rosehip Lake	82 F/11	49°43'	117°06'	
Rose Inlet	103 B/3	52°11'	131°09'	
Rose Island	92 G/3	49°06'	123°07'	
Rose Island	92 H/4	49°12'	121°53'	
Rose Island	93 E/7	53°21'	126°47'	
Rose Island	103 J/9	54°33'	130°26'	
Rose Islets	92 G/4	49°01'	123°38'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Rose Lake (Comm.-Aggl.)	93 L/8	54°24' 126°02'
Rose Lake	92 G/7	49°21' 122°34'
Rose Lake	93 A/4	52°15' 121°46'
Rose Lake	93 L/8	54°24' 126°01'
Roselake Creek	93 A/4	52°13' 121°50'
Roseland Creek	94 A/7	56°28' 120°42'
Rosella Creek	104 P/6	59°27' 129°22'
Rosella Lake	92 L/10	50°31' 126°59'
Rosemarie Lake	92 F/6	49°28' 125°00'
Rosemary Lake	92 L/15	50°55' 126°56'
Rosemary Mount	92 P/6	51°28' 121°26'
Rosemond Creek	92 C/8	48°27' 124°10'
Rosemond Lake	82 L/11	50°43' 119°03'
Rose Mount	82 L/6	50°27' 119°16'
Rosenfeld Rock	92 B/14	46°48' 123°02'
Rosen Lake	82 G/6	49°24' 115°15'
Rosen Lake	92 K/3	50°09' 125°08'
Rosenstock Creek	93 B/10	52°31' 122°54'
Rosenthal Creek	93 M/13	55°51' 127°37'
Rose Pass	82 F/15	49°46' 116°37'
Rose Point	103 J/4	54°11' 131°39'
Rose Prairie (Loc.)	94 A/10	56°30' 120°47'
Roserim Creek	92 P/15	51°50' 120°42'
Roserim Creek Park (Provincial Park-Parc provincial)	92 P/15	51°51' 120°41'
Roserim Lake	92 P/15	51°50' 120°40'
Rose Rock	92 B/11	48°41' 123°24'
Rose Spit	103 J/4	54°12' 131°38'
Rosetta Ridge	93 O/10	55°42' 122°42'
Rosetta Rock	92 K/2	50°03' 124°47'
Rosette Lake	93 A/12	52°38' 121°37'
Rosetti Creek	92 O/9	51°39' 122°03'
Rosetti Lake	92 O/9	51°40' 122°01'
Rosetti Mount	93 K/8	54°22' 124°25'
Rose Valley Lake	82 E/13	49°54' 119°34'
Rosewall Creek	92 F/7	49°28' 124°47'
Rosewall Creek Park (Provincial Park-Parc provincial)	92 F/7	49°27' 124°46'
Rosita Lake	93 B/6	52°25' 123°10'
Ross (Sta.-Gare) - see voir - Ross		
Spur	82 F/3	49°11' 117°28'
Ross Arm (Glacier)	92 J/5	50°23' 123°52'
Ross Bay	92 B/6	48°24' 123°20'
Ross Cox, Mount	83 D/8	52°28' 118°01'
Ross Creek	82 F/10	49°39' 116°56'
Ross Creek	82 G/15	49°48' 114°59'
Ross Creek	82 L/14	50°58' 119°14'
Ross Creek	93 B/5	52°22' 123°34'
Ross Creek	104 H/1	57°04' 128°17'
Ross Creek	104 J/7	58°26' 130°43'
Rosseau Creek	92 I/15	50°47' 120°43'
Rosseau Lake	92 C/15	48°49' 124°59'
Rosseau, Mount	92 F/5	49°28' 125°30'
Rossé Lake	92 N/9	51°45' 124°08'
Ross Gulch	92 O/16	51°52' 122°24'
Ross Island	103 B/3	52°10' 131°07'
Ross Island - see voir - Ross Islets	103 F/9	53°40' 132°24'
Ross Islet - see voir - Ross Islets	103 F/9	53°40' 132°24'
Ross Islets	92 C/14	48°52' 125°10'
Ross Islets	103 F/9	53°40' 132°24'
Rossiter Creek	82 K/3	50°02' 117°08'
Rossiter Lake	92 F/11	49°44' 125°21'
Ross Lake	92 H/3	49°00' 121°05'
Ross Lake	82 F/11	49°40' 117°08'
Ross Lake	92 I/8	50°24' 120°08'
Ross Lake	82 N/8	51°26' 116°18'
Ross Lake	93 B/2	52°08' 122°51'
Ross Lake	93 B/8	52°27' 122°17'
Ross Lake	93 G/8	53°18' 122°03'
Ross Lake	103 P/2	55°07' 128°58'
Ross Lake	93 M/5	55°16' 127°31'
Ross Lake Park (Provincial Park- Parc provincial)	93 M/5	55°16' 127°31'
Rossland (City-Cité)	82 F/4	49°05' 117°48'
Rossland Creek	82 K/3	50°10' 117°16'
Rossland Mountains - see voir -		
Rossland Range	82 F/4	49°11' 117°54'
Rossland Range	82 F/4	49°11' 117°54'
Ross Moore Lake	92 I/8	50°28' 120°25'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Rossmore Lake - see voir - Ross		
Moore Lake	92 I/8	50°28' 120°25'
Ross, Mount	92 J/7	50°26' 122°59'
Ross, Mount	94 C/10	56°39' 124°51'
Ross Passage	92 E/8	49°20' 126°03'
*Ross Peak (Ry. Pt.-P.F.)	82 N/4	51°15' 117°37'
Ross Peak	82 N/4	51°15' 117°34'
Ross Ridge	92 J/5	50°23' 123°51'
Ross River	104 H/9	57°39' 128°07'
Ross Spur (Comm.-Aggl.)	82 F/3	49°11' 117°28'
Rossvale Lake	93 M/4	55°14' 127°31'
Rosswood (Loc.)	103 I/15	54°48' 128°46'
Rostrum Peak	82 N/14	51°50' 117°10'
Rothenberg, Mount	94 N/5	59°18' 125°42'
Roth Lake	92 I/2	50°01' 120°42'
Roth, Mount	82 G/14	49°53' 115°04'
Rothwell Glacier	104 M/13	59°58' 135°41'
Rothwell Peak	104 M/13	59°57' 135°40'
Rottacker Creek	93 N/6	55°18' 125°14'
Rottacker Lake	82 L/8	50°22' 118°20'
Rotundus Lake	93 J/12	54°34' 123°48'
Rough and Tumble Mountain	92 F/11	49°32' 125°13'
Rough Bay	92 L/11	50°38' 127°02'
Rough Creek	92 B/5	48°29' 123°59'
Rough Creek	92 I/12	50°34' 121°46'
Rough Islands - see voir - Rough		
Islets	92 L/10	50°36' 126°40'
Rough Islets	92 L/10	50°36' 126°40'
Rough Point	92 K/12	50°40' 125°54'
Round Creek	82 L/6	50°26' 119°20'
Round Island - see voir - Page		
Island	92 C/14	48°56' 125°23'
Round Island	92 G/4	49°07' 123°48'
Round Island - see voir - Preston		
Island	92 G/6	49°23' 123°28'
Round Island	92 L/9	50°33' 126°13'
Round Island	92 L/11	50°43' 127°22'
Round Island - see voir - Oblong		
Island	92 M/5	51°19' 127°32'
Round Island	92 P/15	51°48' 120°52'
Round Islet	92 L/10	50°38' 126°43'
Round Islet	103 G/9	53°34' 130°09'
Round Lake (Loc.)	93 L/10	54°40' 126°55'
Round Lake	92 F/1	49°12' 124°09'
Round Lake	92 F/6	49°21' 125°01'
Round Lake	82 L/6	50°26' 119°20'
Round Lake	92 P/6	51°27' 121°14'
Round Lake	93 L/10	54°39' 126°55'
Round Mountain	92 G/14	49°48' 123°01'
Round Mountain	104 G/8	57°27' 130°07'
Round Point	103 O/16	55°46' 130°08'
Round Prairie (Loc.)	82 J/2	50°04' 114°55'
Round Rock	92 M/5	51°19' 127°39'
Round Saddle	92 E/8	49°27' 126°22'
Roundtop Creek	93 A/14	52°58' 121°20'
Round Top Creek - see voir -		
Roundtop Creek	93 A/14	52°58' 121°20'
Roundtop Mountain	82 L/4	50°06' 119°51'
Round Top Mountain - see voir -		
Roundtop Mountain	93 A/14	52°55' 121°19'
Roundtop Mountain	93 A/14	52°55' 121°19'
Roundup Lake	92 P/11	51°43' 121°12'
Roundup Lake	93 B/2	52°02' 122°30'
Roundy Creek	103 P/6	55°26' 129°30'
Rouse Bay	92 F/8	49°28' 124°11'
Rouse Lake	92 I/1	50°01' 120°05'
Rouse Point	92 M/5	51°28' 127°46'
Rouse Reef	92 M/5	51°29' 127°46'
Rover Creek	82 F/5	49°27' 117°31'
Rowand, Mount	82 K/1	50°07' 116°28'
Rowboat Point	92 G/4	49°10' 123°41'
Rowbottom Lake	92 F/1	49°14' 124°30'
Rowbottom Creek	92 O/3	51°05' 123°24'
Rowgeen, Mount	104 G/13	57°50' 131°45'
Rowland Creek	92 L/2	50°04' 127°00'
Rowland Island	92 K/6	50°26' 125°29'
Rowlands Island - see voir -		
Rowlands Islet	92 C/14	48°59' 125°23'
Rowlands Islet	92 C/14	48°59' 125°23'
Rowley Bay	92 M/4	51°08' 127°36'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Rowley Creek	92 H/9	49°43' 120°02'
Rowley Creek	92 P/9	51°36' 120°08'
Rowley, Mount	82 N/11	51°39' 117°19'
Rowley Reefs	92 L/5	50°24' 127°58'
Roxanne Lake	92 O/13	51°50' 123°31'
Roxey Creek	92 J/15	50°55' 122°56'
Roy (Loc.)	92 K/12	50°31' 125°32'
Royal Cove	92 B/11	48°44' 123°22'
Royal Glacier	92 N/7	51°28' 124°53'
Royal Group, The (Range-Chaine)	82 J/11	50°37' 115°25'
Royal Lake	92 L/14	50°59' 127°26'
Royal Mountain	92 N/7	51°28' 124°53'
Royal Oak (Comm.-Aggl.)	92 B/6	48°29' 123°23'
* Royal Oak (Sta.-Gare)	92 G/2	49°13' 122°59'
Royal Peak	92 J/10	50°43' 122°38'
Royal Roads (Anchorage-Mouillage)	92 B/6	48°25' 123°27'
Royal Roads Military College	92 B/6	48°26' 123°29'
Roy Creek	92 G/10	49°36' 122°58'
Roy Creek	92 F/10	49°38' 124°57'
Royer Lake	93 O/3	55°03' 123°11'
Roy Island	103 H/5	53°19' 129°36'
Roy Islet	92 M/4	51°02' 127°31'
Roy Lake	103 F/15	53°50' 132°42'
Roy Lake	93 K/2	54°02' 124°46'
Royston (Comm.-Aggl.)	92 F/10	49°39' 124°57'
Royston, Mount	92 K/5	50°27' 125°49'
Ruault Creek	82 G/14	49°46' 115°24'
Ruault Lake	82 G/14	49°46' 115°27'
Ruault, Mount	82 G/14	49°45' 115°27'
Rubagub Creek	92 N/1	51°14' 124°08'
Rubble Creek	92 G/14	49°58' 123°09'
Rubble Point	92 N/4	51°02' 125°32'
Rubie Creek	82 J/12	50°37' 115°50'
Rubly Island	92 B/11	48°40' 123°19'
Ruby Creek (Loc.)	92 H/5	49°21' 121°36'
Ruby Creek	82 G/1	49°08' 114°21'
Ruby Creek	92 H/5	49°21' 121°36'
Ruby Creek	92 G/12	49°42' 123°58'
Ruby Creek	82 M/3	51°00' 119°27'
Ruby Creek	104 N/11	59°39' 133°19'
Ruby Creek Indian Reserve 2	92 H/5	49°22' 121°37'
Ruby Creek 2, Réserve indienne	92 H/5	49°22' 121°37'
Ruby Lake	92 G/12	49°43' 123°59'
Ruby Lake	92 O/13	51°50' 123°32'
Ruby Lake	93 J/2	54°06' 122°59'
Ruby Mountain	104 N/11	59°42' 133°22'
Ruby Mountains - see voir - Ruby Range	82 K/4	50°06' 117°38'
Ruby Range	82 K/4	50°06' 117°38'
Ruby Range	94 E/9	57°45' 126°25'
Rubyred Creek	94 C/15	56°55' 124°57'
Rubyrock Creek	93 K/11	54°43' 125°28'
Rubyrock Lake	93 K/11	54°39' 125°20'
Ruby Rocks	92 M/5	51°19' 127°49'
Ruby Silver Creek	82 K/13	50°52' 117°37'
Ruchon Creek	93 H/4	53°09' 121°52'
Ruckell Point	82 M/3	51°00' 119°02'
Ruckle Creek	82 E/1	49°00' 118°24'
Ruckle Park (Provincial Park-Parc provincial)	92 B/14	48°46' 123°23'
Rucks Creek	82 F/11	49°36' 117°01'
Rudder Rock	92 F/8	49°17' 124°04'
Ruddock Creek	82 M/15	51°45' 118°40'
Ruddy Creek	94 B/1	56°15' 122°11'
Rudge Rock	103 A/1	52°13' 128°05'
Rudlin Bay	92 B/6	48°25' 123°14'
Rudolf Bay	103 A/7	52°25' 128°45'
Ruffner Bay	104 N/12	59°39' 133°45'
Rufous Mountain	92 O/4	51°05' 123°47'
Rufus Creek	104 A/4	56°07' 129°47'
Rufus, Mount	92 E/9	49°36' 126°22'
Rufus, Mount	104 G/4	57°13' 131°57'
Rufus Peak	83 D/9	52°39' 118°22'
Rugged Group (Islands-Iles) - see voir - LaCroix Group	92 E/1	49°09' 126°00'
Rugged Islands	92 L/5	50°19' 127°55'
Rugged Lake	92 J/4	50°04' 123°33'
Rugged Mountain	92 L/2	50°01' 126°41'
Rugged Mountain	104 G/13	57°49' 131°36'
Rugged Peak	82 K/4	50°07' 117°35'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Rugged Point	92 E/14	49°58' 127°15'
Rumball Creek	82 L/11	50°40' 119°20'
Rumble Beach (Comm.-Aggl.)	92 L/6	50°26' 127°29'
Rumbling Creek	82 F/6	49°25' 117°13'
Rumbling Glacier	92 G/14	49°49' 123°19'
Rumbottle Creek	92 F/9	49°44' 124°30'
Rum Island	92 B/11	48°40' 123°17'
Rum Lake	93 H/3	53°04' 121°10'
Rumohr Creek	82 E/14	49°51' 119°27'
Rund Glacier	92 J/5	50°25' 123°56'
Rundle Creek	92 G/6	49°27' 123°14'
Rungé Island	103 H/5	53°26' 129°51'
Running Bear Lake	82 M/12	51°33' 119°36'
Rupert (Loc.)	104 M/9	59°36' 134°11'
Rupert Creek	92 L/11	50°35' 127°24'
Rupert Creek	104 M/9	59°36' 134°11'
Rupert Inlet	92 L/11	50°35' 127°30'
Rupert Island	92 M/16	51°50' 128°07'
Ruppel, Mount	82 F/11	49°45' 117°17'
Ruric Creek	93 B/15	52°47' 122°34'
Ruric Lake	93 B/15	52°49' 122°36'
Ruric Creek	82 E/3	49°03' 119°03'
Rushbrook Passage	103 J/9	54°36' 130°27'
Rush Creek	92 F/1	49°05' 124°18'
Rush Creek	82 F/6	49°21' 117°24'
Rush Creek	92 I/8	50°16' 120°02'
Rushes Lake	92 O/11	51°44' 123°03'
Rushing Creek	93 A/2	52°08' 120°42'
Rush Lake	92 I/1	50°15' 120°03'
* Rushmere (Ry. Pt.-P.F.)	82 J/5	50°24' 115°56'
Rushton Creek	92 I/16	50°56' 120°19'
Rushton Island Indian Reserve 90	103 J/7	54°18' 130°49'
Rushton Island 90, Réserve indienne	103 J/7	54°18' 130°49'
Rushton Island	103 J/7	54°16' 130°50'
Rushton Slough	92 P/1	51°01' 120°15'
Ruskin (Comm.-Aggl.)	92 G/1	49°12' 122°26'
Russ Creek	92 F/9	49°43' 124°22'
Russel Creek	82 F/12	49°37' 117°47'
Russel Creek	82 M/5	51°15' 119°53'
Russel Creek	94 F/3	57°13' 125°21'
Russell Arm	103 J/8	54°19' 130°21'
Russell Banks	103 A/11	52°41' 129°20'
Russell, Cape	102 I/9	50°41' 128°22'
Russell Channel	92 E/1	49°14' 126°06'
Russell Creek	82 F/1	49°09' 116°20'
Russell Creek	92 L/8	50°20' 126°26'
Russell Creek	102 I/9	50°41' 128°21'
Russell Creek	82 N/7	51°25' 116°32'
Russell Creek	92 P/9	51°38' 120°01'
Russell Falls	92 G/7	49°24' 122°55'
Russell Hill	92 L/14	50°53' 127°01'
Russell Island	92 B/11	48°45' 123°24'
Russell Lake	92 P/9	51°35' 120°03'
Russellmeadow Creek	83 E/4	53°06' 119°45'
Russellmeadow Lake	83 E/4	53°06' 119°45'
Russell, Mount	92 L/8	50°23' 126°22'
Russell, Mount - see voir - Russell Hill	92 L/14	50°53' 127°01'
Russell Peak	82 J/6	50°26' 115°14'
Russell Point	103 J/8	54°19' 130°21'
Russell Reef	82 B/14	48°49' 123°10'
* Russells (Ry. Pt.-P.F.)	92 B/6	48°26' 123°23'
Russel, Mount	94 F/4	57°08' 125°45'
Russel Range	94 F/4	57°10' 125°50'
Russel Reach	92 G/2	49°11' 122°34'
Russet Creek	92 J/2	50°03' 122°51'
Russet Lake	92 J/2	50°02' 122°52'
Russian Creek	82 F/3	49°01' 117°22'
Russian Creek	93 H/3	53°07' 121°22'
Russ Lake	103 C/16	52°51' 132°14'
Russ, Mount	103 C/16	52°50' 132°13'
Rusty Creek	92 I/7	50°22' 120°55'
Rusty Creek	82 K/6	50°27' 117°12'
Rusty Creek	92 I/12	50°42' 121°49'
Rusty Glacier	92 N/10	51°33' 124°52'
Rusty Mountain	82 E/2	49°01' 118°38'
Rusty Peak	92 N/10	51°32' 124°52'
Rusty Ridge	82 F/16	49°58' 116°15'
* Ruth (Ry. Pt.-P.F.)	82 E/14	49°47' 119°21'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Ruth Creek	92 P/14	51°51' 121°02'
Ruth Creek	93 D/12	52°35' 127°51'
Rutherford Creek	92 J/7	50°17' 122°51'
Rutherford Creek	82 L/16	50°56' 118°29'
Rutherford Creek	92 M/12	51°39' 127°33'
Rutherford Lake	92 P/7	51°28' 120°45'
Rutherford Point	92 M/11	51°39' 127°23'
Ruthie Creek	94 N/10	59°32' 124°40'
Ruth Island	92 F/8	49°18' 124°08'
Ruth Lake	82 L/3	50°05' 119°08'
Ruth Lake	92 P/14	51°50' 121°04'
Ruth Lake	104 N/2	59°15' 132°55'
Ruth Lake Park (Provincial Park-Parc provincial)	92 P/14	51°50' 121°02'
Ruth, Mount	93 I/1	54°00' 120°06'
Ruth Redfern Creek	93 A/2	52°04' 120°35'
Rutland (Comm.-Aggl.)	82 E/14	49°54' 119°23'
Rutledge Creek	92 J/1	50°10' 122°07'
Rutledge Glacier	92 I/4	50°05' 121°59'
Rutley Islands	92 C/14	48°58' 125°10'
Ruxton Island	92 G/4	49°05' 123°42'
Ruxton Passage	92 G/4	49°05' 123°43'
Ryan (Ry. Pt.-P.F.)	82 F/1	49°08' 116°02'
Ryan Creek	82 F/4	49°05' 117°41'
Ryan Creek - see voir - Ryan River	92 J/7	50°22' 122°50'
Ryan Creek	93 A/2	52°03' 120°51'
Ryan Lake	103 I/12	54°36' 129°52'
Ryan, Mount	92 P/15	52°00' 120°42'
Ryan Park (Provincial Park-Parc provincial)	82 F/1	49°08' 116°02'
Ryan Point	103 J/8	54°22' 130°29'
Ryan River	92 J/7	50°22' 122°50'
Ryder Creek	92 H/4	49°05' 121°53'
Ryder Creek	82 F/8	49°22' 116°08'
Ryder Lake (Comm.-Aggl.)	92 H/4	49°06' 121°53'
Ryder Lake	92 H/4	49°07' 121°53'
Rykert Creek	82 F/1	49°00' 116°30'
Rykert, Mount	82 F/2	49°03' 116°39'
Rykerts (Loc.)	82 F/1	49°00' 116°30'
Rykman Creek	82 N/4	51°06' 117°36'
Rylatt Rock	103 A/6	52°27' 129°05'

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Saagombahlah Indian Reserve 6	92 M/4	51°05' 127°31'
Saagombahlah 6, Réserve indienne	92 M/4	51°05' 127°31'
Saaiyouck Indian Reserve 6	92 K/6	50°25' 125°10'
Saaiyouck 6, Réserve indienne	92 K/6	50°25' 125°10'
Saanich (D.M.)	92 B/11	48°33' 123°22'
Saanich Inlet	92 B/11	48°37' 123°30'
Saanich Peninsula	92 B/11	48°37' 123°26'
Saanichton (Comm.-Aggl.)	92 B/11	48°36' 123°25'
Saanichton Bay	92 B/11	48°36' 123°23'
Sear Creek	92 G/1	49°03' 122°11'
Saatin Creek	92 I/3	50°11' 121°15'
Saavedra Islands	92 E/10	49°37' 126°37'
Saavedra, Mount	92 F/5	49°20' 125°50'
Saba Creek	104 J/15	58°47' 130°39'
Sabai Lake	93 O/3	55°05' 123°08'
Sabina Lake	93 E/9	53°37' 126°11'
Sabine Channel	92 F/8	49°30' 124°11'
Sabine, Mount	82 J/4	50°11' 115°47'
Sabiston Creek	92 I/15	50°47' 120°48'
Sabiston Island	103 A/1	52°13' 128°06'
Sabiston Lake	92 I/15	50°51' 120°52'
Sable Creek	82 K/13	50°51' 117°38'
Sac Bay	103 B/12	52°32' 131°40'
Sachawil Indian Reserve 5	92 C/14	48°51' 125°10'
Sachawil 5, Réserve indienne	92 C/14	48°51' 125°10'
Sachsa Indian Reserve 4	92 C/14	48°50' 125°06'
Sachsa 4, Réserve indienne	92 C/14	48°50' 125°06'
Sachs Creek	103 G/4	53°13' 131°59'
Sachteen Indian Reserve 2A	92 G/16	49°58' 122°26'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sachteen 2A, Réserve indienne	92 G/16	49°58' 122°26'
Sachteen Indian Reserve 2	92 G/16	49°59' 122°27'
Sachteen 2, Réserve indienne	92 G/16	49°59' 122°27'
Sackanitecla Indian Reserve 2	93 F/16	53°54' 124°06'
Sackanitecla 2, Réserve indienne	93 F/16	53°54' 124°06'
Sackum 3, Réserve indienne	92 I/6	50°19' 121°24'
Sackum Indian Reserve 3	92 I/6	50°19' 121°24'
Sackum Creek	92 I/6	50°19' 121°24'
Sackville Island	92 L/16	50°47' 126°01'
Saddleback Peak	94 K/7	58°17' 124°39'
Saddle Bay	82 K/4	50°10' 117°50'
Saddle Creek	92 P/14	51°52' 121°25'
Saddle Creek	93 H/16	53°56' 120°18'
Saddle Hill	92 L/10	50°44' 126°31'
Saddle Hill	93 M/1	55°11' 126°25'
Saddlehorn Mountain	104 G/4	57°08' 131°31'
Saddle Horse Indian Reserve 2	92 O/14	51°48' 123°03'
Saddle Horse 2, Réserve indienne	92 O/14	51°48' 123°03'
Saddle Hump (Hill-Colline)	93 F/6	53°16' 125°01'
Saddle Mountain	82 K/4	50°09' 117°54'
Saddle Mountain	104 G/4	57°07' 131°37'
Saddle Point	92 E/15	49°53' 126°59'
Saddle Rock (Ry. Pt.-P.F.)	92 H/11	49°38' 121°24'
Saddle Rock Indian Reserve 9	92 H/11	49°38' 121°24'
Saddle Rock 9, Réserve indienne	92 H/11	49°38' 121°24'
Saddle Rock Tunnel	92 H/11	49°35' 121°25'
Sadie Creek	92 F/1	49°03' 124°26'
Sadie Island	93 D/12	52°32' 127°57'
Sadler Island	103 F/7	53°30' 132°54'
Sadler Point	103 K/3	54°06' 133°06'
Safa Islands	103 J/15	54°46' 130°36'
Safe Cove	92 M/2	51°05' 126°55'
Safe Entrance	92 M/5	51°28' 127°44'
Safe Passage	102 P/16	52°00' 128°16'
Safety Bay - see voir - Safety Cove	92 G/6	49°25' 123°19'
Safety Cove	92 G/6	49°25' 123°19'
Safety Cove	92 M/12	51°32' 127°55'
Safety Cove	104 N/12	59°39' 133°48'
Safety Mountain	92 M/12	51°38' 127°57'
Safety Point	92 M/12	51°32' 127°55'
Saffron Creek	92 N/6	51°17' 125°24'
Saffron Peak	82 K/1	50°09' 116°28'
Sagar Lake	93 D/4	52°05' 127°49'
Sagar Lake Park (Provincial Park-Parc provincial)	93 D/4	52°04' 127°49'
Sage Creek	82 G/1	49°00' 114°28'
Sagen Islet	92 M/13	51°55' 127°53'
Sage Pass	82 G/1	49°08' 114°10'
Sager Creek	82 M/11	51°43' 119°22'
Sager Islands	103 A/14	52°54' 129°09'
Sage Rock	103 A/13	52°57' 129°35'
Sager Rock	103 J/9	54°39' 130°27'
Saghalie Creek	92 M/2	51°14' 126°39'
Sago Creek	82 E/10	49°31' 118°56'
Sahali (Comm.-Aggl.)	92 I/9	50°39' 120°20'
Sahara Heights (Comm.-Aggl.)	92 F/7	49°15' 124°47'
Sahcho Creek	94 I/9	58°44' 120°22'
Sahdoanah Creek	94 P/11	59°36' 121°13'
Sahhacum Indian Reserve 1	92 G/1	49°05' 122°17'
Sahhacum 1, Réserve indienne	92 G/1	49°05' 122°17'
Sahhaltkum Indian Reserve 4	82 L/13	50°49' 119°45'
Sahhaltkum 4, Réserve indienne	82 L/13	50°49' 119°45'
Sahtaneh River	94 O/1	59°02' 122°27'
Sahtlam (Comm.-Aggl.)	92 B/13	48°46' 123°48'
Sahtlam (Ry. Pt.-P.F.)	92 B/13	48°48' 123°54'
Saiki Creek	93 D/5	52°22' 127°39'
Saicote Creek	104 A/2	56°04' 128°45'
Sail Cone	92 K/12	50°42' 125°56'
Sail Island	92 L/10	50°41' 126°36'
Sailor Bar Tunnel	92 H/11	49°38' 121°24'
Sailors Bar	92 H/11	49°37' 121°24'
Sail Rock	92 C/14	48°53' 125°24'
Sail Rock - see voir - Grogan Rock	92 E/14	49°57' 127°14'
St. Alice Creek	92 H/3	49°05' 121°07'
St. Andrew Creek	92 F/2	49°15' 124°56'
St. Andrew's, Mount	93 I/1	54°03' 120°10'
St. Anne, Mount	83 D/6	52°17' 119°19'
St. Annes Creek	82 E/8	49°28' 118°24'
St. Aubyn Creek	92 K/6	50°19' 125°14'
St. Aubyn Lake	92 K/6	50°21' 125°14'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
St. Benedict, Mount	92 G/8	49°18' 122°12'
St. Clair Creek	82 K/3	50°00' 117°20'
St. Croix Creek - see voir - Ste. Croix Creek	103 I/9	54°42' 128°20'
St. Cyr Creek	82 M/1	51°07' 118°11'
St. Cyr, Mount	82 M/1	51°08' 118°04'
St. David, Mount	93 I/1	54°02' 120°14'
St. Dennis Creek	92 F/2	49°14' 125°00'
Ste. Croix Creek	103 I/9	54°42' 128°20'
Ste. Croix Rock	103 G/15	53°57' 130°48'
St. Elias Mountains	114 P/5	59°30' 137°50'
St. Eloi Brook	82 G/7	49°18' 114°34'
St. Eloi Mountain	82 G/8	49°20' 114°29'
Ste. Marie Lake	93 G/9	53°44' 122°21'
St. Eugene Mission (Comm.-Aggl.)	82 G/12	49°35' 115°45'
St. George Creek	93 G/10	53°43' 122°52'
St. George, Mount	93 I/1	54°00' 120°16'
St. George, Mount	94 K/10	58°37' 124°43'
St. Ines Island	92 C/14	48°58' 125°22'
St. Ives (Comm.-Aggl.)	82 L/14	50°59' 119°06'
St. James, Cape	102 O/14	51°56' 131°01'
St. James Island	102 O/14	51°56' 131°01'
Saint Joe Indian Reserve 10	103 A/15	52°52' 128°41'
Saint Joe 10, Réserve indienne	103 A/15	52°52' 128°41'
St. John Creek	82 E/6	49°29' 119°00'
St. John Creek	94 A/7	56°17' 120°44'
St. John Harbour	103 A/1	52°11' 128°28'
St. John, Mount	92 K/12	50°44' 125°32'
St. John Peak	92 N/1	51°09' 124°27'
St. John Point	92 B/14	48°49' 123°14'
St. John Point	92 F/10	49°31' 124°35'
St. John Ridge	82 E/7	49°32' 119°00'
St. Joseph Mission (Comm.-Aggl.)	93 A/4	52°04' 121°57'
Saint Julien Creek	83 D/12	52°31' 119°47'
St. Julien Mountain	82 N/14	51°50' 117°01'
St. Laurent Creek	82 L/12	50°35' 119°40'
St. Lawrence Creek	93 H/3	53°03' 121°28'
*St. Leon (Sett.-Étab.)	82 K/5	50°26' 117°53'
St. Leon Creek	82 K/5	50°26' 117°53'
St. Leon Hot Springs	82 K/5	50°26' 117°51'
St. Leon, Mount	82 K/5	50°23' 117°48'
St. Magnus, Mount	94 K/7	58°27' 124°46'
St. Margaret Bay - see voir - Margaret Bay	92 B/6	48°30' 123°18'
St. Margaret Lake	82 E/15	49°57' 118°51'
St. Margaret Point	103 K/3	54°15' 133°02'
St. Mary Creek	102 I/16	50°45' 128°19'
St. Mary Lake	92 B/13	48°53' 123°32'
St. Mary Lake	92 F/7	49°16' 124°38'
St. Mary Lake	82 F/9	49°37' 116°11'
*St. Mary Lake	93 F/12	53°44' 125°41'
St. Mary Lake	93 J/4	54°12' 123°38'
St. Mary, Mount	82 F/16	49°56' 116°23'
St. Mary River	82 G/12	49°37' 115°39'
Saint Mary's Indian Reserve 1A	82 G/12	49°35' 115°45'
Saint Mary's 1A, Réserve indienne	82 G/12	49°35' 115°45'
St. Mary's Alpine Park (Provincial Park-Parc provincial)	82 F/16	49°52' 116°20'
St. Maur, Mount	82 K/1	50°13' 116°11'
St. Nicholas Peak	82 N/10	51°38' 116°30'
St. Patrick Creek	102 I/9	50°41' 128°21'
St. Patrick, Mount	102 I/9	50°41' 128°19'
St. Patrick, Mount	93 I/1	54°00' 120°17'
St. Paul, Mount	94 K/10	58°41' 124°42'
St. Pauls Dome	92 L/3	50°03' 127°25'
St. Sepulchre Lake	94 K/7	58°26' 124°46'
St. Sepulchre, Mount	94 K/7	58°26' 124°44'
St. Thomas Bay	93 E/7	53°25' 126°54'
St. Thomas Lake	93 E/7	53°26' 126°45'
St. Thomas, Mount	82 E/1	49°09' 118°04'
St. Thomas River	93 E/7	53°26' 126°52'
St. Vincent Bay	92 F/16	49°49' 124°05'
St. Vincent Bight	92 L/8	50°27' 126°09'
St. Vincent, Mount	92 L/8	50°25' 126°10'
Sainty Point	103 H/6	53°22' 129°18'
Saiya Creek	94 D/7	56°21' 126°48'
Saiya Lake	94 D/7	56°17' 126°42'
Sakeniche River	93 N/4	55°09' 125°46'
Sakinaw Lake	92 F/9	49°40' 124°02'
Sakumtha Crag	93 D/15	52°56' 126°39'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sakumtha Pass	93 E/2	53°01' 126°43'
Sakumtha River	93 D/15	52°51' 126°45'
Sakwi Creek	92 H/5	49°20' 121°53'
Saladamis Creek	104 A/2	56°12' 128°46'
Salahagen Creek	93 E/3	53°06' 127°09'
Salahagen Lake	93 E/3	53°14' 127°03'
Salal Creek	92 J/11	50°41' 123°29'
Salalikum Rock	92 B/14	48°52' 123°20'
Salal Island	103 A/8	52°20' 128°28'
Salal Point	103 A/8	52°21' 128°28'
Salamanca Point	92 B/14	48°54' 123°21'
Salamander Lake	92 J/1	50°06' 122°28'
Salamander Mountain	92 J/1	50°07' 122°28'
Salasquo Indian Reserve 4	93 G/15	53°53' 122°58'
Salasquo 4, Réserve indienne	93 G/15	53°53' 122°58'
Sale Creek	82 M/1	51°11' 118°12'
Salem Creek	92 H/15	49°59' 120°55'
Salesbury Creek	82 G/5	49°25' 115°58'
Salient Creek	93 E/3	53°04' 127°07'
Salient Mountain	83 E/2	53°03' 118°42'
Salient Mountain	93 E/2	53°03' 126°59'
Salient Point	103 H/8	53°28' 128°23'
Salisbury Cone	93 D/4	52°09' 127°50'
Salisbury Creek	82 K/2	50°06' 116°54'
Salisbury Point	93 D/4	52°07' 127°51'
Salix Creek	94 D/2	56°08' 126°50'
Sallahlus Indian Reserve 20A	92 F/9	49°37' 124°02'
Sallahlus 20A, Réserve indienne	92 F/9	49°37' 124°02'
Sallahlus Indian Reserve 20	92 F/9	49°37' 124°02'
Sallahlus 20, Réserve indienne	92 F/9	49°37' 124°02'
Sallas Rocks	92 B/11	48°35' 123°17'
Sallie Creek	92 K/12	50°43' 125°43'
Sallie Point	92 K/12	50°43' 125°44'
Sallloom Peak	93 D/8	52°26' 126°27'
Sallloom River	93 D/7	52°24' 126°32'
Sallus Creek	92 I/13	50°47' 121°51'
Sally Creek	82 E/16	49°48' 118°27'
Sally Serena, Mount	82 K/9	50°36' 116°28'
Sallysout Creek	104 A/8	56°20' 128°28'
Salmo (Village)	82 F/3	49°12' 117°16'
Salmon Arm (Comm.-Aggl.)	82 L/11	50°42' 119°16'
Salmon Arm (D.M.)	82 L/11	50°42' 119°18'
Salmon Arm - see voir - Salmon Inlet	92 G/12	49°39' 123°40'
Salmon Arm	82 L/14	50°46' 119°18'
Salmon Arm	92 M/2	51°03' 126°41'
Salmon Bay	92 K/5	50°23' 125°57'
Salmon Bay	103 A/8	52°29' 128°12'
Salmon Bay Indian Reserve 3	92 K/7	50°26' 124°39'
Salmon Bay 3, Réserve indienne	92 K/7	50°26' 124°39'
Salmonberry Mountain	92 F/4	49°01' 125°30'
Salmon Bight	103 J/8	54°27' 130°23'
Salmon Channel	92 L/10	50°43' 126°49'
Salmon Cove	103 P/5	55°16' 129°50'
Salmon Creek Indian Reserve 3	104 J/4	58°11' 131°38'
Salmon Creek 3, Réserve indienne	104 J/4	58°11' 131°38'
Salmon Creek - see voir - Salmon Run Creek	103 I/8	54°28' 128°05'
Salmon Creek - see voir - Stumaun Creek	103 J/9	54°33' 130°23'
Salmon Glacier	104 B/1	56°07' 130°04'
Salmon House Falls	93 D/9	52°45' 126°20'
Salmon Inlet	92 G/12	49°39' 123°40'
Salmon Islands	92 L/5	50°28' 127°48'
Salmon Lake	82 L/5	50°16' 120°00'
Salmon Lake	93 J/13	54°52' 123°49'
Salmon Lake Indian Reserve 7	82 L/5	50°17' 119°59'
Salmon Lake 7, Réserve indienne	82 L/5	50°17' 119°59'
Salmon Point	103 H/3	53°13' 129°03'
Salmon River Indian Reserve 1	92 K/5	50°23' 125°57'
Salmon River 1, Réserve indienne	92 K/5	50°23' 125°57'
Salmon River	92 G/2	49°10' 122°35'
Salmon River	92 K/5	50°23' 125°57'
Salmon River	82 L/11	50°42' 119°18'
Salmon River	103 B/12	52°42' 131°49'
Salmon River - see voir - Pa-aat River	103 G/16	53°49' 130°00'
Salmon River	93 J/2	54°04' 122°33'
Salmon River	104 B/1	56°02' 130°02'
Salmon River Indian Reserve 1	82 L/6	50°30' 119°19'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Salmon River 1, Réserve indienne	82 L/6	50°30' 119°19'
Salmon River Bight - see-voir -		
Salmon Bight	103 J/8	54°27' 130°23'
Salmon Run Creek	103 I/8	54°28' 128°05'
Salmon Slough	92 J/11	50°30' 123°02'
Salmon Valley (Comm.-Aggl.)	93 J/2	54°05' 122°42'
Salmon Valley (Ry. Pt.-P.F.)	93 J/2	54°07' 122°39'
Salmo River	82 F/3	49°02' 117°23'
Saloon (Loc.)	104 J/3	58°08' 131°23'
Saloon Creek	104 J/3	58°08' 131°23'
Saloon Lake	104 J/3	58°07' 131°23'
Salsbury Creek	92 G/8	49°22' 122°16'
Salsbury Lake	92 G/8	49°22' 122°13'
Salsola Pond	92 I/10	50°42' 120°35'
Salstrum Lake	92 I/15	50°53' 120°37'
Saltair (Comm.-Aggl.)	92 B/13	48°57' 123°46'
Salt Creek	93 P/7	55°23' 120°58'
Salter Creek	82 K/8	50°27' 116°00'
Salter Lake	103 H/12	53°33' 129°40'
Salter, Mount	82 G/15	49°53' 114°48'
Salter Point	92 E/10	49°41' 126°35'
Saltary Bay (Comm.-Aggl.)	92 F/16	49°47' 124°11'
Saltary Bay	92 F/16	49°47' 124°10'
Saltary Bay	92 E/15	49°52' 126°49'
Saltary Bay Park (Provincial Park- Parc provincial)	92 F/16	49°47' 124°13'
Saltary Creek	92 F/16	49°47' 124°10'
Saltary Creek	92 E/15	49°52' 126°49'
Salt Hill - see-voir - Salt Ridge	93 P/8	55°28' 120°29'
Salt Lagoon	103 J/1	54°01' 130°22'
Salt Lake	92 I/1	50°14' 120°23'
Salt Lake - see-voir - Salt Lagoon	103 J/1	54°01' 130°22'
Salt Lake	103 J/8	54°20' 130°21'
Salt Lake	93 P/7	55°29' 120°53'
Salt Lake Meadows	82 J/12	50°31' 115°41'
Salt Lake Park (Provincial Park-Parc provincial)	103 J/8	54°20' 130°22'
Salt Ridge	93 P/8	55°28' 120°29'
Salt Spring Bay	103 F/1	53°12' 132°14'
Salt Spring Island	92 B/11	48°45' 123°29'
Saltwater Lagoon	92 K/3	50°09' 125°20'
Saltwell Creek	82 L/11	50°37' 119°09'
Saltwell Lake	82 L/11	50°39' 119°09'
Saltwort Pond	92 I/10	50°42' 120°33'
Salubrious Bay	92 K/2	50°02' 124°44'
Salvage Island	92 M/12	51°37' 127°48'
Salvus (Ry. Pt.-P.F.)	103 I/6	54°19' 129°20'
Salvus Indian Reserve 26	103 I/6	54°18' 129°24'
Salvus 26, Réserve indienne	103 I/6	54°18' 129°24'
Salvus, Mount	103 I/6	54°22' 129°26'
Sam Adams Indian Reserve 12	92 H/14	49°55' 121°27'
Sam Adams 12, Réserve indienne	92 H/14	49°55' 121°27'
Samahquam Indian Reserve 1	92 J/2	50°01' 122°32'
Samahquam 1, Réserve indienne	92 J/2	50°01' 122°32'
Samatosum Creek	82 M/4	51°07' 119°43'
Samatosum Mountain	82 M/4	51°09' 119°46'
Sambo Creek	104 P/15	59°52' 128°36'
Sambo Point	92 L/9	50°35' 126°21'
Sam Craig Creek	92 F/5	49°26' 125°42'
Sam Creek	92 C/9	48°35' 124°09'
Sam Creek	82 J/13	50°53' 115°45'
Sam Green Creek	93 M/12	55°42' 127°39'
Sam Hardy Lake	93 F/12	53°37' 125°31'
Sam Hill Creek	92 G/2	49°01' 122°44'
Sammon Lake	93 M/12	55°31' 127°49'
Sam, Mount	82 J/13	50°53' 115°48'
Sammy Creek	104 I/5	58°23' 129°35'
Samotua River	104 K/8	58°25' 132°04'
Sampson Creek	92 J/11	50°32' 123°07'
Sampson, Mount	92 J/11	50°37' 123°08'
Sampson's Meadow Indian Reserve 11A	92 O/16	51°48' 122°00'
Sampson's Meadow 11A, Réserve indienne	92 O/16	51°48' 122°00'
Sampson's Meadow Indian Reserve 11	92 O/16	51°48' 122°01'
Sampson's Meadow 11, Réserve indienne	92 O/16	51°48' 122°01'
Sam Ross Creek	93 K/3	54°06' 125°14'
Sams Creek	93 H/4	53°02' 121°52'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sams Lake	82 M/4	51°10' 119°52'
Sams Lake	93 F/12	53°42' 125°49'
Samson Creek	92 I/2	50°14' 120°46'
Samson Creek - see-voir - Sampson Creek	92 J/11	50°32' 123°07'
Samson, Mount - see-voir - Sampson, Mount	92 J/11	50°37' 123°08'
Samuel Black Range	94 E/7	57°17' 126°57'
Samuel Glacier	114 P/10	59°42' 136°48'
Samuel Island	92 B/14	48°49' 123°13'
Samuel Rock	103 B/3	52°15' 131°07'
Sanabar Creek	94 E/12	57°42' 127°52'
Sanborn Lake	92 P/8	51°20' 120°11'
Sanca (Loc.)	82 F/7	49°23' 116°44'
Sanca Creek	82 F/7	49°23' 116°44'
San Carlos Point	92 E/10	49°41' 126°31'
San Christoval Mountains - see- voir - San Christoval Range	103 B/12	52°37' 131°50'
San Christoval Range	103 B/12	52°37' 131°50'
Sanctuary Lake	92 I/1	50°10' 120°11'
Sandal Lake	103 P/11	55°37' 129°04'
Sandanger Creek	93 G/8	53°20' 122°16'
Sandberg Creek	82 L/4	50°00' 119°42'
Sand Cabin Bay	93 E/7	53°16' 126°31'
Sand Creek	82 E/1	49°05' 118°27'
Sand Creek	82 G/6	49°18' 115°18'
Sand Creek	92 N/10	51°36' 125°00'
Sand Creek	103 I/9	54°43' 128°19'
Sandcut Creek	92 C/8	48°25' 124°01'
Sandell Bay	92 M/12	51°39' 127°32'
Sandell Lake	92 M/11	51°34' 127°27'
Sandell River	92 M/12	51°34' 127°31'
Sanderson, Mount	82 K/5	50°24' 117°50'
Sandes, Mount	92 M/9	51°44' 126°09'
Sandford Island	92 C/14	48°52' 125°10'
Sand Heads (Spit-Épi)	92 G/2	49°06' 123°18'
Sandhill Creek	92 B/11	48°36' 123°23'
Sandhill Creek	92 F/4	49°02' 125°42'
Sand Hill Lake	92 P/14	51°53' 121°21'
Sandhurst Peak	94 K/7	58°26' 124°54'
Sandifer Creek	93 E/12	53°36' 127°41'
Sandifer Lake	92 E/12	53°34' 127°40'
Sandifer Peak	93 E/12	53°30' 127°43'
Sandilands Island	103 F/1	53°10' 132°06'
Sandilands Peak	82 K/14	50°59' 117°08'
Sandin Brook	94 M/14	59°56' 127°29'
Sandin, Mount	94 M/14	59°53' 127°29'
Sand Island	82 K/4	50°02' 117°55'
Sand Island	103 G/16	53°48' 130°25'
Sand Island Indian Reserve 4	103 G/16	53°49' 130°23'
Sand Island 4, Réserve indienne	103 G/16	53°49' 130°23'
Sand Lake	82 G/6	49°26' 115°19'
Sand Lake	103 I/15	54°58' 128°58'
Sandner Creek	82 E/1	49°12' 118°17'
Sandon (Loc.)	82 F/14	49°59' 117°14'
Sandon Creek	82 F/14	49°59' 117°14'
Sandon Peak	82 F/14	49°56' 117°13'
Sandown Creek	82 G/13	49°58' 115°52'
Sandpile Creek	94 M/4	59°05' 127°50'
Sandpile Lakes	104 P/1	59°02' 128°10'
Sandpiper Beach	92 F/10	49°30' 124°38'
Sandpiper Creek	92 E/14	49°58' 127°14'
Sandpiper Creek	93 L/5	54°24' 127°38'
Sandpiper Lake	93 L/5	54°24' 127°42'
Sand Point (Loc.)	92 E/15	49°48' 126°39'
* Sand Point (Ldg.-Déb.)	82 E/8	49°26' 118°05'
Sand Point	104 N/12	59°37' 133°45'
Sandrift Creek	82 E/10	49°37' 118°49'
Sandrift Lake	82 E/10	49°37' 118°51'
Sand River	92 F/4	49°07' 125°30'
Sands Creek	92 P/9	51°40' 120°04'
Sandspit (Comm.-Aggl.)	103 G/4	53°15' 131°49'
Sandspit Point	102 P/9	51°41' 128°07'
Sandstone Creek - see-voir - Sandcut Creek	92 C/8	48°25' 124°01'
Sandstone Creek	92 C/10	48°34' 124°36'
Sandstone Creek	92 H/2	49°04' 120°43'
Sandstone Creek	103 F/8	53°19' 132°17'
Sandstone Creek	93 L/13	54°48' 127°43'
Sandstone Islands	103 F/1	53°12' 132°14'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Sandstone Lake	93	L/13	54°49'	127°39'	Sarah Island	103	A/15	52°46'	128°30'
Sandstone Point	92	E/14	49°52'	127°10'	Sarah Islets	92	L/10	50°35'	126°40'
Sandstone Rocks	92	B/13	48°55'	123°37'	Sarah Lake	103	J/8	54°30'	130°09'
Sandy (Comm.-Aggl.)	92	F/10	49°42'	124°59'	Sarah, Mount	103	A/7	52°29'	128°34'
Sandy Bay	82	F/5	49°27'	117°31'	Sarah Passage	103	A/10	52°38'	128°31'
Sandy Cove (Comm.-Aggl.)	92	G/6	49°21'	123°14'	Sarah Point	92	K/2	50°04'	124°50'
Sandy Cove	92	H/5	49°18'	121°48'	Sarah Point	103	J/9	54°33'	130°27'
Sandy Hill	92	G/6	49°20'	123°14'	Sara Islet	92	E/15	49°46'	126°53'
Sandy Creek	82	F/6	49°29'	117°23'	Sara Lake	92	L/11	50°32'	127°25'
Sandy Creek	103	B/12	52°42'	131°35'	Saranac Island	92	F/4	49°15'	125°54'
Sandy Creek	94	O/13	59°51'	123°50'	Saratoga Beach (Comm.-Aggl.)	92	F/14	49°52'	125°07'
Sandy Harry Indian Reserve 4	92	O/16	51°49'	122°06'	Saratoga Beach	92	F/14	49°51'	125°06'
Sandy Harry 4, Réserve indienne	92	O/16	51°49'	122°06'	Sardine Creek	93	B/16	52°50'	122°14'
Sandy Hill	93	P/11	55°31'	121°17'	Sardine Flats	93	B/16	52°50'	122°14'
Sandy Island	92	F/10	49°37'	124°51'	Sardis (Comm.-Aggl.)	92	H/4	49°08'	121°57'
Sandy Island Park (Provincial Park- Parc provincial)	92	F/10	49°37'	124°51'	Sardis Pond	92	H/4	49°08'	121°57'
Sandy Lake	93	H/3	53°02'	121°05'	Sardonynx Point	93	D/5	52°16'	127°56'
Sandy Point	82	L/11	50°44'	119°18'	Sargeant Bay	92	G/5	49°28'	123°51'
Sanesh Creek	82	L/7	50°29'	118°59'	Sargeant Passage	92	L/9	50°41'	126°11'
Sanford, Mount	104	N/7	59°30'	132°49'	Sargent Creek - see-voir - Jet Creek	92	P/1	51°07'	120°04'
Sangan River	103	J/4	54°02'	131°59'	Sargent Creek	92	P/1	51°10'	120°06'
Sangrida Creek	82	E/9	49°37'	118°07'	Sargent Lake	93	K/12	54°44'	125°50'
Sangrida Peak	82	E/9	49°39'	118°00'	Sargison Bank	92	C/14	48°55'	125°26'
Sangster Island	92	F/8	49°26'	124°12'	Sargison Reef	103	B/3	52°12'	131°21'
Sangster Point	103	C/16	52°59'	132°11'	Sarita (Ldg.-Déb.)	92	C/14	48°53'	125°02'
San Jose Indian Reserve 6	93	B/1	52°08'	122°07'	Sarita Bay	92	C/14	48°53'	125°02'
San Jose 6, Réserve indienne	93	B/1	52°08'	122°07'	Sarita Bay (Ldg.-Déb.) - see-voir - Sarita	92	C/14	48°53'	125°02'
San Jose (Comm.-Aggl.)	102	I/9	50°40'	128°05'	Sarita Falls	92	C/15	48°54'	124°53'
*San Jose Bay (Loc.)	102	I/9	50°41'	128°16'	Sarita Lake	92	C/15	48°54'	124°53'
San Jose Bay	102	I/9	50°39'	128°19'	Sarita River	92	C/14	48°54'	125°00'
San Jose Mountain	92	K/6	50°29'	125°12'	Sarique Indian Reserve 5	92	C/10	48°40'	124°47'
San Jose River	102	I/9	50°40'	128°16'	Sarique 5, Réserve indienne	92	C/10	48°40'	124°47'
San Jose Islets	92	C/14	48°54'	125°03'	Sartine Island	102	I/15	50°49'	128°54'
San Jose River	93	B/1	52°07'	122°02'	Sasamat Lake	92	G/7	49°19'	122°53'
San Juan Point	92	C/9	48°32'	124°27'	Saseenos (Comm.-Aggl.)	92	B/5	48°23'	123°40'
San Juan, Port	92	C/9	48°33'	124°27'	Saseenos Creek	92	B/5	48°23'	123°41'
San Juan Ridge	92	C/9	48°32'	124°10'	Sasin Creek	92	H/4	49°14'	122°00'
San Juan River	92	C/9	48°34'	124°24'	Saskatoon Creek	93	P/16	55°52'	120°02'
Sankiksgamal Indian Reserve 80	103	P/3	55°13'	129°08'	Sasklo Dome	93	K/16	54°54'	124°24'
Sankiksgamal 80, Réserve indienne	103	P/3	55°13'	129°08'	Sasklo Ridge	93	K/15	54°54'	124°33'
San Mateo Bay	92	C/15	48°56'	124°59'	Saskum Lake	82	M/5	51°24'	119°42'
San Miguel Islands	92	E/10	49°35'	126°37'	Saskum Mountain	82	M/5	51°20'	119°42'
San Rafael Island	92	E/10	49°35'	126°37'	Sasquatch Creek	92	H/5	49°19'	121°45'
San Simon Point	92	C/8	48°26'	124°06'	Sasquatch Park (Provincial Park- Parc provincial)	92	H/5	49°21'	121°42'
Sansixmor Creek	104	A/9	56°31'	128°08'	Sasquatch Pass	92	N/1	51°09'	124°30'
Sanskisoot Creek	104	A/2	56°13'	128°44'	Sass Creek	94	G/15	57°57'	122°52'
Sanson Creek	103	I/16	54°53'	128°25'	Satah Mountain	93	C/7	52°29'	124°42'
Sans Peur Passage	102	P/16	51°56'	128°12'	Satan, Mount	93	D/1	52°01'	126°12'
Sansum Island	103	C/16	52°57'	132°09'	Satan Peak	82	F/13	49°50'	117°40'
Sansum Narrows	92	B/13	48°48'	123°34'	Satchie Creek	92	E/9	49°31'	126°23'
Sansum Point	92	B/13	48°47'	123°33'	Satchie River - see-voir - Satchie Creek	92	E/9	49°31'	126°23'
Santabin Lake	82	L/14	50°52'	119°23'	Satellite Channel	92	B/11	48°43'	123°26'
Santa Cruz de Nuca Mountain	92	E/10	49°41'	126°40'	Satellite Hill	82	L/2	50°12'	118°57'
Santa Gertrudis Cove	92	F/10	49°36'	126°37'	Satellite Passage	92	C/14	48°52'	125°11'
Santa Maria Island	92	C/14	48°54'	125°02'	Satellite Reef	92	G/4	49°10'	123°56'
Santa Rosa Creek	82	F/4	49°01'	117°58'	Satisfaction Peak	82	F/14	49°52'	117°04'
Santa Saturnina Point	92	E/16	49°46'	126°26'	Satsalla Glacier	92	M/8	51°18'	126°01'
Santiago Creek	92	E/15	49°48'	126°39'	Satsalla River	92	M/1	51°08'	126°08'
Santiago Mountain	92	E/15	49°48'	126°36'	Satunquin Indian Reserve 5	103	F/9	53°40'	132°13'
Santoile Creek	104	A/2	56°15'	128°42'	Satunquin 5, Réserve indienne	103	F/9	53°40'	132°13'
Sanyam Creek	104	A/2	56°13'	128°45'	Saturday Creek	92	H/7	49°17'	120°33'
Saouchten Indian Reserve 18	103	K/1	54°01'	132°11'	Saturday Lake	92	H/16	49°47'	120°16'
Saouchten 18, Réserve indienne	103	K/1	54°01'	132°11'	Saturday Lake	93	L/16	54°52'	126°25'
Saouk Indian Reserve 16	92	C/15	48°54'	124°35'	Saturday Peak	82	L/9	50°32'	118°09'
Saouk 16, Réserve indienne	92	C/15	48°54'	124°35'	Saturna (Loc.)	92	B/14	48°48'	123°12'
Sapeye Creek	92	N/15	51°49'	124°43'	Saturna Island Indian Reserve 7	92	B/14	48°47'	123°05'
Sapeye Lake	92	N/15	51°47'	124°44'	Saturna Island 7, Réserve indienne	92	B/14	48°47'	123°05'
Sapir Point	92	L/4	50°15'	127°48'	Saturna Beach	92	B/14	48°47'	123°12'
Saples Island	92	L/13	50°53'	127°31'	Saturna Island (Ldg.-Déb.) - see- voir - Saturna	92	B/14	48°48'	123°12'
Sapolo Lake	94	D/2	56°12'	126°52'	Saturna Island	92	B/14	48°47'	123°09'
Sapper Lake	93	B/1	52°01'	122°30'	Saturna Point	92	B/14	48°48'	123°12'
Sapperton (Comm.-Aggl.)	92	G/2	49°13'	122°53'	Saturna Island	92	G/4	49°09'	123°40'
Sapperton Bar	92	G/2	49°13'	122°51'	Saucer Creek	92	J/2	50°06'	122°49'
Sapperton Channel	92	G/2	49°13'	122°52'	Saucer Lake	92	J/2	50°06'	122°50'
Sapphire Col	82	N/3	51°13'	117°30'	Sauch Bay - see-voir - Sowchea Bay	93	K/8	54°26'	124°27'
Sapphire Lake	92	J/1	50°07'	122°22'					
Sapphire Lakes	82	F/14	49°45'	117°13'					
Sarah Creek	103	J/8	54°29'	130°12'					
Sarah Head	103	A/15	52°53'	128°30'					

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Saucier Creek	82 E/11	49°43'	119°24'	
Saucy Creek	94 N/15	60°00'	124°45'	
Sauczuk, Mount	82 K/2	50°11'	118°42'	
Sauff Creek	82 L/7	50°16'	118°37'	
Saughanaught Indian Reserve 22	92 F/9	49°39'	124°04'	
Saughanaught 22, Réserve indienne	92 F/9	49°39'	124°04'	
Saugstad Glacier	93 D/7	52°15'	126°31'	
Saugstad, Mount	93 D/7	52°15'	126°31'	
Saugum Creek	82 G/12	49°40'	115°41'	
Saul Creek	92 I/15	50°57'	120°41'	
Saul Lake	92 I/15	50°55'	120°38'	
Sauls Creek	93 K/4	54°14'	125°46'	
Saumarez Bluff	92 G/13	49°53'	123°54'	
Saunders Creek	92 F/13	49°49'	126°00'	
Saunders Creek	103 H/12	53°36'	129°42'	
Saunders Creek	94 E/6	57°23'	127°03'	
Saunders Hill	93 F/11	53°34'	125°22'	
Saunders Island	103 A/1	52°10'	128°06'	
Saunders Island	103 F/1	53°01'	132°28'	
Saunders Lake	82 M/4	51°11'	119°52'	
Saunders Lake	103 H/12	53°35'	129°43'	
Saunders, Mount	93 D/7	52°29'	126°54'	
Saunders, Mount	103 H/12	53°35'	129°42'	
Saunders Point	103 A/10	52°36'	128°36'	
Saunier Creek	82 E/11	49°32'	119°11'	
Saunier Lake	82 E/6	49°25'	119°09'	
Sausser Lake	93 A/5	52°16'	121°36'	
Savage Creek	82 E/8	49°25'	118°25'	
Savage, Mount - see-voir - Savage Mountain	94 D/10	56°38'	126°41'	
Savage Mountain	94 D/10	56°38'	126°41'	
Savage Point	92 B/14	48°48'	123°04'	
* Savary Island (P.O.-B. de p.)	92 F/15	49°56'	124°46'	
Savary Island	92 F/15	49°56'	124°49'	
Savay Indian Reserve 15	92 E/15	49°58'	126°56'	
Savay 15, Réserve indienne	92 E/15	49°58'	126°56'	
Savio Mountain	94 K/2	58°13'	124°48'	
Savoie Rocks	92 F/10	49°30'	124°42'	
Savona (Comm.-Aggl.)	92 I/15	50°45'	120°50'	
Savona (Ry. Pt.-P.F.)	92 I/15	50°46'	120°52'	
Savona, Mount	92 I/10	50°42'	120°49'	
Savona Park (Provincial Park-Parc provincial)	92 I/15	50°46'	120°49'	
Savon Lake	92 P/11	51°41'	121°22'	
Savory (Ry. Pt.-P.F.)	93 K/3	54°06'	125°10'	
Savory Lake	93 K/3	54°06'	125°09'	
Savory Ridge	93 K/3	54°03'	125°15'	
Sawback Range	104 G/12	57°35'	131°53'	
Saw Creek	92 I/4	50°12'	121°35'	
Saw Creek	93 H/13	53°51'	121°55'	
Sawcut Creek	93 A/14	52°46'	121°25'	
Sawdust Creek - see-voir - Sawmill Creek	82 F/9	49°32'	116°02'	
Sawflat Creek	93 A/14	52°58'	121°26'	
Sawitsky, Mount	92 M/16	51°47'	126°17'	
Sawley Creek	93 A/7	52°21'	120°50'	
Sawluctus Island	92 B/12	48°30'	123°33'	
Sawmill Cove	82 F/10	49°38'	116°52'	
Sawmill Creek	82 F/9	49°32'	116°02'	
Sawmill Creek	92 H/11	49°37'	121°25'	
Sawmill Creek	93 H/4	53°04'	121°51'	
Sawmill Flat	93 A/14	52°58'	121°26'	
Sawmill Flat Creek - see-voir - Sawflat Creek	93 A/14	52°58'	121°26'	
Sawmill Glacier	93 M/4	55°10'	127°36'	
Sawmill Lake	82 L/5	50°19'	119°55'	
Sawmill Lake	92 P/2	51°07'	120°45'	
Sawmill Lake	104 G/14	57°55'	131°11'	
Sawmill Point	82 F/10	49°38'	116°52'	
Sawmill Point	104 J/16	58°47'	130°06'	
Sawquamain Indian Reserve 19A	92 F/9	49°38'	124°01'	
Sawquamain 19A, Réserve indienne	92 F/9	49°38'	124°01'	
Saw Reef	103 B/6	52°27'	131°17'	
Sawtooth Creek	82 F/14	49°49'	117°10'	
Sawtooth Mountain	93 N/6	55°21'	125°28'	
Sawtooth Peak	82 F/16	49°50'	118°13'	
Sawtooth Range	82 L/9	50°41'	118°25'	
Sawtooth Ridge	82 F/14	49°47'	117°08'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
* Sawyer (Ry. Pt.-P.F.)	82 E/11	49°31'	119°10'	
Sawyer Creek	82 F/15	49°46'	116°33'	
Sawyer Glacier	104 F/15	57°56'	132°56'	
Sawyer, Mount	92 K/12	50°39'	125°52'	
Sawyer Pass	82 F/10	49°44'	116°36'	
Saxe, Cape - see-voir - Saxe Point	92 B/6	48°25'	123°25'	
Saxe Point	92 B/6	48°25'	123°25'	
Saxifraga Creek	93 C/11	52°44'	125°17'	
Saxifraga Mountain	92 L/4	50°11'	127°42'	
Saxifraga Mountain	93 C/11	52°43'	125°19'	
Saxifrage Peak	92 J/7	50°23'	122°36'	
Saxon Creek	92 K/3	50°12'	125°15'	
Saxon Creek	92 I/7	50°15'	120°48'	
Saxon Creek	93 I/8	54°21'	120°00'	
Saxon Lake	92 K/3	50°13'	125°17'	
Saxon Lake	92 I/7	50°16'	120°44'	
Saxon Ridge	93 I/8	54°20'	120°05'	
Saxton Creek	93 J/3	54°04'	123°29'	
Saxton Lake	93 J/3	54°01'	123°20'	
Saxcuritay Cove	103 H/4	53°13'	129°33'	
Sayer Creek	92 F/14	49°49'	125°08'	
Say-La-Quas Indian Reserve 10	92 B/13	48°54'	123°41'	
Say-La-Quas 10, Réserve indienne	92 B/13	48°54'	123°41'	
Sayres Lake	92 G/8	49°19'	122°20'	
Sayward (Village)	92 K/5	50°23'	125°58'	
Sayward Beach	92 B/11	48°32'	123°22'	
Sayward Creek	82 F/4	49°04'	117°36'	
Scafe Hill	92 B/6	48°30'	123°29'	
Scaffold Creek	94 N/2	59°07'	124°43'	
Scaia, Mount	82 E/16	49°52'	118°22'	
Scaife, Mount	92 K/12	50°31'	125°51'	
Scallion Creek	92 O/6	51°28'	123°08'	
Scallion Creek	93 L/11	54°30'	127°21'	
Scallop Mountain	94 D/1	56°02'	126°26'	
Scalping Knife Mountain	82 K/4	50°05'	117°52'	
Scalus Island	103 F/1	53°12'	123°13'	
Scamakounst Indian Reserve 19	103 P/13	55°57'	129°58'	
Scamakounst 19, Réserve indienne	103 P/13	55°57'	129°58'	
Scandinavia Bay	92 M/11	51°38'	127°27'	
Scanlon Creek	92 F/16	49°51'	124°10'	
Scarborough Creek	82 F/3	49°05'	117°11'	
Scarcity Creek	94 E/16	57°57'	126°13'	
Scarcity Mountain	94 E/16	57°56'	126°06'	
Scar Creek	92 N/3	51°11'	125°02'	
Scar Island	92 L/4	50°09'	127°40'	
Scar Reef	92 L/5	50°18'	127°59'	
Scarlett O'Hara, Mount	82 K/9	50°36'	116°25'	
Scarlett Point	92 L/13	50°52'	127°37'	
Scar Mountain	92 N/3	51°13'	125°04'	
Scarped Range	92 I/6	50°20'	121°29'	
Scarpe Mountain	82 G/1	49°13'	114°24'	
Scarp Glacier	83 D/9	52°38'	118°21'	
Scarp Mountain	93 D/9	52°37'	118°21'	
Scatchard, Mount	82 L/13	50°48'	119°41'	
Scattered Reefs	103 J/8	54°19'	130°28'	
Scatter River	94 N/10	59°37'	124°41'	
Scaucy Indian Reserve 5	92 H/14	49°49'	121°28'	
Scaucy 5, Réserve indienne	92 H/14	49°49'	121°28'	
Schaffer, Mount	82 N/8	51°21'	116°20'	
Schaft Creek	104 G/10	57°40'	130°57'	
Schaltuuch Indian Reserve 27	92 G/6	49°24'	123°29'	
Schaltuuch 27, Réserve indienne	92 G/6	49°24'	123°29'	
Scharnhorst Mountain	92 N/1	51°03'	124°12'	
Scheidam Flats	92 I/9	50°44'	120°14'	
Scheidam Lake	92 I/9	50°43'	120°10'	
Scheldt Mountain	94 K/6	58°24'	125°24'	
Schelawat Indian Reserve 1	92 H/4	49°11'	121°50'	
Schelawat 1, Réserve indienne	92 H/4	49°11'	121°50'	
Scherf Creek	82 G/3	49°05'	115°04'	
Scherle Peak	92 J/14	50°52'	123°09'	
Scherrer Bay	92 H/5	49°29'	121°49'	
Schikaeltou Indian Reserve 16	92 I/6	50°25'	121°21'	
Schikaeltou 16, Réserve indienne	92 I/6	50°25'	121°21'	
Schindler Lake	82 L/11	50°39'	119°10'	
Schindler Point	92 F/4	49°11'	125°56'	
Schippers Creek	93 L/14	54°56'	127°21'	
Schist Creek	92 J/7	50°16'	122°35'	
Schiste Creek	93 B/16	52°55'	122°18'	
Schjelderup Creek	93 F/10	53°31'	124°52'	
Schjelderup Lake	92 F/12	49°38'	125°43'	

**GAZETTEER OF CANADA
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COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Schkam Indian Reserve 2	92 H/6	49°24'	121°27'	
Schkam 2, Réserve indienne	92 H/6	49°24'	121°27'	
Schkam Creek	92 H/6	49°24'	121°27'	
Schkam Lake	92 H/6	49°25'	121°27'	
Schlichting Creek	82 N/11	51°36'	117°29'	
Schloss Island	92 L/5	50°30'	127°51'	
Schlüsselloch Glacier	92 J/5	50°24'	123°56'	
Schmarge Bay	92 F/15	49°55'	124°33'	
Schmidt Creek	92 L/7	50°29'	126°30'	
Schmidt Point	92 B/11	48°42'	123°24'	
Schnee Kogel (Mountain-Montagne)	92 G/15	49°50'	122°37'	
Schoen Creek	92 L/1	50°10'	126°16'	
Schoen Lake	92 L/1	50°10'	126°16'	
Schoen Lake Park (Provincial Park- Parc provincial)	92 L/1	50°10'	126°15'	
Schoen, Mount	92 L/1	50°10'	126°14'	
Schoen Mountain - see-voir -				
Schoen, Mount	92 L/1	50°10'	126°14'	
Schofield Creek	82 F/5	49°16'	117°39'	
Schofield Creek	82 J/6	50°23'	115°21'	
Schofield, Mount	92 F/7	49°24'	124°47'	
Schofield Point	103 A/9	52°33'	128°26'	
School Creek	82 M/12	51°39'	120°00'	
Schooler Creek	94 B/2	56°08'	122°46'	
Schooler Hill	94 B/2	56°07'	122°45'	
Schoolhouse Lake	92 P/15	51°52'	120°59'	
Schooner Channel	92 M/4	51°04'	127°32'	
Schooner Cove	92 F/4	49°04'	125°48'	
Schooner Cove	92 F/8	49°17'	124°08'	
Schooner Entrance - see-voir -				
Favourite Entrance	92 E/14	49°59'	127°23'	
Schooner Pass	82 K/14	50°58'	117°20'	
Schooner Passage - see-voir -				
Schooner Channel	92 M/4	51°04'	127°32'	
Schooner Passage	103 G/9	53°44'	130°25'	
Schooner Reef	92 F/8	49°16'	124°07'	
Schooner Retreat (Anchorage- Mouillage)	92 M/5	51°28'	127°44'	
Schooner Ridge	82 K/14	50°59'	117°18'	
Schottel Creek	82 M/6	51°22'	119°25'	
Schraeder Lake	92 O/1	51°13'	122°19'	
Schram Creek	82 E/14	49°51'	119°07'	
Schram Rocks	103 A/11	52°43'	129°29'	
Schreiber Canyon	104 H/15	57°59'	128°32'	
Schreiber Creek	104 H/15	57°59'	128°32'	
Schreiber Point	103 J/8	54°21'	130°17'	
Schremp Island	103 I/10	54°32'	128°31'	
Schroeder Creek	82 K/2	50°02'	116°54'	
Schroeder, Mount	82 K/3	50°03'	117°02'	
Schroeder Point	82 K/2	50°02'	116°54'	
Schrund Peak	82 M/7	51°16'	118°33'	
Schubert Creek	92 H/10	49°32'	120°47'	
Schubert Point	103 A/8	52°19'	128°21'	
Schufer Lake	93 L/14	54°51'	127°21'	
Schulbuckhand Creek	103 I/7	54°21'	128°34'	
Schultz Creek	92 O/14	51°47'	123°06'	
Schultz, Mount	92 N/6	51°24'	125°06'	
Schulz Creek	114 P/9	59°33'	136°28'	
Schunter Creek	82 L/7	50°17'	118°35'	
Schuss Lake	82 N/4	51°14'	117°42'	
Schwarzenberg Lagoon	92 M/3	51°04'	127°10'	
Scimitar Creek	92 N/6	51°28'	125°02'	
Scimitar Glacier	92 N/6	51°27'	125°13'	
Sciron, Mount	92 M/16	51°55'	126°13'	
Sciron Mountain - see-voir - Sciron, Mount	92 M/16	51°55'	126°13'	
Scissors Creek	103 J/8	54°23'	130°18'	
Sculfield Creek	92 G/6	49°24'	123°15'	
Scobell Island	92 K/2	50°09'	124°41'	
Scoby Creek	94 M/13	59°58'	127°37'	
Scoones Point	92 B/14	48°52'	123°19'	
Scoop Lake	94 M/3	59°01'	127°26'	
Scorched Hill	93 M/8	55°17'	126°20'	
Scorey Creek	92 G/1	49°11'	122°14'	
Scorpion Creek	82 F/14	49°47'	117°26'	
Scotch Creek Indian Reserve 4	82 L/14	50°55'	119°29'	
Scotch Creek 4, Réserve indienne	82 L/14	50°55'	119°29'	
Scotch Creek (Comm.-Aggl.)	82 L/14	50°54'	119°27'	
Scotch Creek	82 L/13	50°55'	119°30'	
Scotch Fir Point	92 F/9	49°44'	124°16'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Scotch Peaks	82 K/10	50°38'	116°33'	
Scot Creek	92 P/7	51°17'	120°52'	
Scotia Bay (Loc.)	104 N/12	59°36'	133°49'	
Scotia Bay	104 N/12	59°38'	133°49'	
Scotia Creek	92 J/2	50°08'	122°59'	
Scotia River	103 I/4	54°10'	129°38'	
Scot Lake	92 P/2	51°15'	120°45'	
Scot, Mount	93 C/11	52°43'	125°15'	
Scotsimpson, Mount	104 G/4	57°05'	131°34'	
Scott, Cape	102 I/16	50°47'	128°28'	
Scott Channel	102 I/16	50°47'	128°28'	
Scott Cove	92 L/16	50°46'	126°28'	
Scott Creek	92 G/7	49°16'	122°48'	
Scott Creek	82 G/5	49°29'	115°49'	
Scott Creek	82 K/13	50°50'	117°38'	
Scott Creek	82 L/16	50°57'	118°09'	
Scott Creek	92 P/13	51°54'	121°36'	
Scott Creek	93 O/12	55°43'	123°34'	
Scott Creek	104 A/5	56°25'	129°46'	
Scott-Goldie Creek	92 G/7	49°21'	122°55'	
Scottie Bay	92 F/9	49°31'	124°21'	
Scottie Creek	92 I/14	50°57'	121°26'	
Scottie Mountain	114 P/15	59°49'	136°57'	
Scott Inlet	103 J/8	54°20'	130°24'	
Scott Island	92 B/13	48°58'	123°42'	
Scott Islands	102 I/15	50°48'	128°50'	
Scott Lake	92 G/11	49°42'	123°16'	
Scott Lake	93 F/14	53°54'	125°16'	
Scott Lake	93 P/15	55°54'	120°54'	
Scott, Mount	83 D/8	52°27'	118°04'	
Scott, Mount	94 K/12	58°41'	125°37'	
Scott Pass	104 A/5	56°26'	129°46'	
Scott Point	92 B/14	48°50'	123°25'	
Scott Point	92 K/2	50°02'	124°45'	
Scott Rock	92 F/15	49°46'	124°34'	
Scotty Creek	82 E/14	49°57'	119°23'	
Scoular Lake	103 G/16	53°48'	130°09'	
Scouler Entrance	92 L/5	50°18'	127°50'	
Scouler Pass	92 L/5	50°19'	127°49'	
Scout Creek	92 J/10	50°33'	122°35'	
Scout Lake	92 H/1	49°04'	120°11'	
Scout Lake	92 E/16	49°48'	126°03'	
Scout Lake	92 P/11	51°40'	121°23'	
Scovil Creek	93 O/3	55°14'	123°12'	
*Scovil Flats	93 O/3	55°15'	123°11'	
Scovil, Mount	93 O/3	55°15'	123°26'	
Scowban Indian Reserve 28	103 P/4	55°03'	129°59'	
Scowban 28, Réserve indienne	103 P/4	55°03'	129°59'	
*Scow Bay (Ldg.-Déb.)	92 K/8	50°30'	124°22'	
Scow Bay	103 H/2	53°13'	128°39'	
Scow Bay	104 N/12	59°43'	133°47'	
Scow Flat	92 I/15	50°45'	120°58'	
Scowlitz Indian Reserve 1	92 H/4	49°14'	121°56'	
Scowlitz 1, Réserve indienne	92 H/4	49°14'	121°56'	
Scow Rapids	93 H/13	53°56'	121°39'	
Scramble Creek	92 L/4	50°10'	127°45'	
Scranton Basin	82 F/14	49°47'	117°04'	
Screen Island	92 L/10	50°45'	126°43'	
Screw Creek	82 G/4	49°00'	115°47'	
Screw Creek	104 O/14	59°59'	131°19'	
Scribner Creek	93 D/4	52°10'	127°58'	
Scrimmer, Mount	82 J/2	50°15'	114°46'	
Scrip Creek	82 M/15	51°50'	118°39'	
Scrip Range	82 M/14	51°58'	119°00'	
Scriven, Mount	92 K/12	50°38'	125°53'	
Scroggins Creek	82 E/13	49°46'	119°40'	
Scroggs Rocks - see-voir - Scroggs Rocks	92 B/6	48°25'	123°26'	
Scroggs Rocks	92 B/6	48°25'	123°26'	
Scrubby Creek	82 G/10	49°31'	114°39'	
Scrub Island - see-voir - Scrub Islet	92 L/10	50°37'	126°35'	
Scrub Islet	92 L/10	50°37'	126°35'	
Scrub Lake	103 P/14	55°49'	129°10'	
Scudamore Creek	92 I/5	50°17'	121°59'	
Scudder Point	103 B/6	52°27'	131°14'	
Scud Glacier	104 G/6	57°23'	131°23'	
Scud Portage	104 G/5	57°19'	131°45'	
Scud River	104 G/5	57°18'	131°50'	
Scuitto Creek	92 I/9	50°35'	120°11'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Scuittoe Creek - see-voir - Scuitto Creek</i>	92 I/9	50°35' 120°11'
<i>Scuittoe Mountain - see-voir - Scuitto, Mount</i>	92 I/9	50°32' 120°06'
Scuitto Lake	92 I/9	50°33' 120°08'
Scuitto, Mount	92 I/9	50°32' 120°06'
Scum Lake	92 O/13	51°47' 123°36'
Scutt Creek	92 J/9	50°34' 122°28'
Scuttle Bay	92 F/15	49°54' 124°37'
Scuttsap Indian Reserve 11A	103 I/4	54°13' 129°34'
Scuttsap 11A, Réserve indienne	103 I/4	54°13' 129°34'
Scuttsap Indian Reserve 11	103 I/4	54°13' 129°34'
Scuttsap 11, Réserve indienne	103 I/4	54°13' 129°34'
Scuzzy Creek	92 H/14	49°49' 121°27'
Scuzzy Lake	92 H/14	49°49' 121°27'
Scuzzy Mountain	92 H/13	49°51' 121°38'
Scuzzy Rapids	92 H/14	49°49' 121°27'
<i>Scuzzy River - see-voir - Scuzzy Creek</i>	92 H/14	49°49' 121°27'
Scylla Glacier	82 K/14	50°54' 117°25'
Scylla Mountain	82 K/14	50°54' 117°24'
Scylla Rock	92 L/13	50°55' 127°36'
*S.D. Creek	104 A/4	56°01' 129°50'
<i>Seabird Island - see-voir - Sea Bird Island</i>	92 H/5	49°16' 121°43'
Sea Bird Island	92 H/5	49°16' 121°43'
Seabird Island Indian Reserve	92 H/5	49°16' 121°43'
Seabird Island, Réserve indienne	92 H/5	49°16' 121°43'
Seabird Lake	92 K/12	50°31' 125°54'
<i>Seabird Point - see-voir - Sea Bird Point</i>	92 B/6	48°25' 123°13'
Sea Bird Point	92 B/6	48°25' 123°13'
Seabird Rocks	92 C/11	48°45' 125°09'
Sea Bluff	92 M/5	51°28' 127°44'
Seabreeze Island	92 L/10	50°40' 126°37'
Seabreeze Point	103 G/16	53°59' 130°10'
Seabrook Point	103 H/3	53°01' 129°12'
Sea Egg Rocks	92 F/8	49°27' 124°19'
Seafair (Comm.-Aggl.)	92 G/3	49°09' 123°11'
Seafeld, Mount	92 G/5	49°29' 123°58'
Seafire Island	102 P/16	51°52' 128°08'
Seaford (Loc.)	92 K/2	50°05' 124°54'
Seaforth Channel	103 A/1	52°14' 128°18'
Seah Indian Reserve 5	92 I/5	50°30' 121°44'
Seah 5, Réserve indienne	92 I/5	50°30' 121°44'
Seachem Indian Reserve 16	92 G/14	49°45' 123°08'
Seachem 16, Réserve indienne	92 G/14	49°45' 123°08'
Sea Island	92 G/3	49°11' 123°10'
Sea Island Indian Reserve 3	92 G/3	49°12' 123°12'
Sea Island 3, Réserve indienne	92 G/3	49°12' 123°12'
Seaks Indian Reserve 3	103 P/3	55°13' 129°07'
Seaks 3, Réserve indienne	103 P/3	55°13' 129°07'
Seaks Indian Reserve 60	103 P/3	55°12' 129°03'
Seaks 60, Réserve indienne	103 P/3	55°12' 129°03'
Seal Bay	92 F/15	49°46' 124°58'
Seal Cove	103 J/8	54°20' 130°17'
Seal Creek	82 E/1	49°12' 118°01'
Sealed Reef	92 M/4	51°00' 127°43'
Seal Inlet	103 F/7	53°28' 132°45'
Sea Lion Lake	92 L/14	50°56' 127°13'
<i>Sealion Mountain - see-voir - Sea Lion Mountain</i>	82 N/10	51°31' 116°48'
Sea Lion Mountain	82 N/10	51°31' 116°48'
Sea Lion Peak	93 D/15	52°53' 126°35'
Sea Lion Rock	92 K/6	50°23' 125°09'
Sea Lion Rocks	92 F/4	49°02' 125°43'
Seal Islets	92 F/10	49°37' 124°51'
Seal Point	103 F/7	53°28' 132°46'
Seal Reef	92 F/8	49°26' 124°14'
Seal Rocks	103 J/2	54°00' 130°47'
Seaman Lake	93 J/3	54°12' 123°10'
Sea Otter Cove	102 I/9	50°41' 128°21'
<i>Sea Otter Creek - see-voir - Sea Otter Inlet</i>	102 P/16	51°50' 128°03'
Sea Otter Group (Islands-Îles)	102 P/8	51°20' 128°08'
Sea Otter Inlet	102 P/16	51°50' 128°03'
Sea Otter Rock	92 E/1	49°11' 126°08'
Sea Peak	92 F/4	49°09' 125°49'
Sea Pigeon Island	103 B/6	52°17' 131°17'
Seapool Rocks	92 C/14	48°49' 125°12'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Search Islands	92 M/5	51°16' 127°41'
Sea Reach	92 G/3	49°06' 123°09'
Sear Island	92 G/4	49°09' 123°41'
Sears Creek	82 F/3	49°05' 117°12'
Sea Shoal Mountain	82 N/7	51°28' 116°44'
Seaside Park (Loc.)	92 G/11	49°31' 123°29'
Seaskinnish Creek	103 P/6	55°17' 129°03'
Seas Lake	93 K/2	54°03' 124°46'
Seaspunkut Indian Reserve 4	93 K/2	54°03' 124°46'
Seaspunkut 4, Réserve indienne	93 K/2	54°03' 124°46'
Seath Point	103 K/2	54°09' 132°53'
Seaton (Ry. Pt.-P.F.)	93 M/3	55°07' 127°21'
Seaton Creek	82 K/3	50°01' 117°17'
Seaton Lake	82 L/4	50°14' 119°45'
Seaton, Mount	92 L/4	50°10' 127°32'
Seaton, Mount	93 M/3	55°08' 127°15'
Seavey Creek	92 J/4	50°10' 123°47'
Sebahall Creek	92 L/1	50°05' 126°27'
Sebastian Creek	82 E/7	49°19' 118°52'
Sebastian Point	92 G/2	49°13' 122°45'
Sebring Creek	92 J/16	50°46' 122°19'
Sechart Channel	92 C/14	48°56' 125°15'
<i>Sechart Village Beach - see-voir - Equis Beach</i>	92 C/14	48°58' 125°18'
Sechart (Village)	92 G/5	49°28' 123°45'
Sechart Creek	92 G/12	49°41' 123°33'
Sechart Inlet	92 G/12	49°36' 123°48'
Sechart Inlets Marine Recreation Area	92 G/12	49°38' 123°48'
Sechart Islets	92 G/12	49°44' 123°54'
Sechart Lake	92 G/11	49°42' 123°24'
Sechart Peninsula	92 G/12	49°40' 123°55'
Sechart Rapids	92 G/12	49°44' 123°53'
Second Beach	92 G/6	49°18' 123°09'
Second Canyon	104 B/7	56°21' 130°41'
Second Canyon Creek	92 P/16	51°46' 120°01'
Second Creek	92 C/8	48°26' 124°05'
*Second Creek	82 E/13	49°51' 119°50'
Second Creek	92 O/1	51°05' 122°03'
Second Fiddle (Mountain-Montagne)	93 D/1	52°08' 126°09'
Second Island	104 N/12	59°34' 133°43'
Second Lake	92 B/11	48°31' 123°30'
Second Lake	92 G/7	49°23' 122°57'
Second Lake	92 K/4	50°03' 125°47'
Second Lake	93 J/4	54°13' 123°38'
Second Narrows	92 G/6	49°18' 123°02'
Second Narrows	92 M/10	51°45' 126°39'
Second Narrows	104 N/5	59°16' 134°00'
Second Point	92 F/15	49°57' 124°49'
Second Sister Island	92 B/14	48°50' 123°27'
Secord Lake	93 F/9	53°37' 124°20'
Secord, Mount	82 G/15	49°51' 114°39'
Secord Rock	92 K/6	50°25' 125°13'
Secretary (Donaldson) Island	92 B/5	48°20' 123°42'
Secretary Islands	92 B/13	48°58' 123°35'
Secretary Point	92 L/13	50°57' 127°54'
Secret Bay	92 G/12	49°45' 123°55'
Secret Cove (Comm.-Aggl.)	92 G/12	49°32' 123°57'
Secret Cove	92 G/12	49°32' 123°57'
Secret Cove	103 J/2	54°00' 130°40'
Secret Island	92 B/14	48°49' 123°23'
Secret Lake	92 H/9	49°42' 120°14'
Section Cove	103 B/6	52°25' 131°22'
Section Creek	104 N/5	59°26' 133°56'
Section Island	103 B/6	52°25' 131°22'
Section Mountain	104 N/5	59°27' 133°58'
Secure Anchorage	92 M/5	51°28' 127°44'
Security Bay	92 M/6	51°22' 127°28'
<i>Security Bay - see-voir - Security Inlet</i>	103 F/1	53°03' 132°18'
<i>Security Cove - see-voir - Security Bay</i>	92 M/6	51°22' 127°28'
Security Cove	103 F/1	53°04' 132°17'
Security Inlet	103 F/1	53°03' 132°18'
Security Point	103 F/1	53°03' 132°17'
Secus Mountain	93 I/8	54°22' 120°18'
Sedan Creek	103 P/1	55°05' 128°12'
Seddall (Ry. Pt.-P.F.)	92 I/6	50°19' 121°24'
Seddall Island	92 C/14	48°58' 125°04'
Seddall Shoals	103 A/7	52°27' 128°48'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
<i>Seddell (Sta.-Gare) - see-voir -</i>				
Seddell	92 I/6	50°19'	121°24'	
Sedge Creek	92 I/15	50°51'	120°58'	
Sedge Islands	92 L/10	50°41'	126°41'	
Sedge Lake	92 I/15	50°52'	120°54'	
Sedge Lake	93 E/16	53°56'	126°00'	
Sedgley Cove	92 L/10	50°42'	126°39'	
Sedgwick Bay	103 B/12	52°38'	131°34'	
Sedgwick, Mount	92 G/11	49°45'	123°20'	
Sedgwick Point	103 B/12	52°36'	131°33'	
Sediesh Creek	93 M/5	55°30'	127°39'	
Sediments Creek	114 P/14	59°47'	137°17'	
Sedio Ti Range	93 N/6	54°25'	125°09'	
Sedmond Creek	103 B/3	52°12'	131°09'	
<i>Sedmond River - see-voir -</i>				
Sedmond Creek	103 B/3	52°12'	131°09'	
Sedum Creek	93 C/14	52°46'	125°20'	
Sedum Lake	93 C/14	52°46'	125°21'	
<i>Seeam Lake - see-voir - McKenzie Lake</i>				
Seebach Creek	92 F/11	49°41'	125°16'	
Seebach Creek	93 I/4	54°14'	121°51'	
<i>Seechelt Creek - see-voir - Sechelt Creek</i>				
Seechelt Inlet - see-voir - Sechelt Inlet	92 G/12	49°41'	123°33'	
Seechelt Inlet - see-voir - Sechelt Inlet	92 G/12	49°36'	123°48'	
<i>Seechelt Islets - see-voir - Sechelt Islets</i>				
Seechelt Peninsula - see-voir - Sechelt Peninsula	92 G/12	49°44'	123°54'	
Seechelt Rapids - see-voir - Sechelt Rapids	92 G/12	49°40'	123°55'	
Seeding Creek	92 G/12	49°44'	123°53'	
Seeds Creek	92 H/4	49°05'	121°45'	
Seegay Islets	94 G/14	57°56'	123°00'	
Seegay Islets	103 F/9	53°37'	132°25'	
Seekah Passage	92 C/15	48°59'	124°59'	
Seektuk Indian Reserve 24	92 E/8	49°22'	126°03'	
Seektuk 24, Réserve indienne	92 E/8	49°22'	126°03'	
Seekwakin Creek	93 E/12	53°31'	127°53'	
Seeley Lake	93 M/4	55°12'	127°41'	
Seeley Lake Park (Provincial Park - Parc provincial)	93 M/4	55°12'	127°41'	
Seel Lake	93 E/6	53°30'	127°28'	
Seeman Creek	82 F/7	49°26'	116°56'	
Seeney (Ry. Pt.-P.F.)	82 N/4	51°03'	116°36'	
Seen Island	103 A/1	52°05'	128°23'	
Seepage Creek	94 D/9	56°33'	126°25'	
Seeta Creek	82 J/6	50°20'	115°12'	
Seggie Creek	82 E/1	49°11'	118°18'	
Seghers, Mount	32 E/9	49°30'	126°26'	
Segundo Lake	93 K/3	54°05'	125°23'	
Seguthooth Creek	104 J/13	58°54'	131°40'	
Sehl Rock	103 A/11	52°44'	129°17'	
Seidner Lake	82 L/7	50°25'	118°54'	
Sekalet Indian Reserve 21A	92 F/9	49°38'	124°03'	
Sekalet 21A, Réserve indienne	92 F/9	49°38'	124°03'	
Sekalet Indian Reserve 21	92 F/9	49°38'	124°03'	
Sekalet 21, Réserve indienne	92 F/9	49°38'	124°03'	
Sekani Bay	93 J/14	54°47'	123°24'	
Sekani Island	103 H/4	53°03'	129°37'	
Sekani Reef	103 H/4	53°03'	129°36'	
Selby Cove	92 B/14	48°50'	123°24'	
Selby Creek - see-voir - Selby Cove	92 B/14	48°50'	123°24'	
Selby Point	92 B/14	48°51'	123°24'	
Self Point	92 C/14	48°51'	125°10'	
Selina Lake	93 H/3	53°13'	121°27'	
Selina Point	92 K/2	50°02'	124°45'	
Selinger Creek	82 E/11	49°34'	119°27'	
Selish Mountain	92 H/15	49°59'	120°49'	
Selkirk Creek	82 K/13	50°48'	117°38'	
Selkirk Creek	83 D/14	52°49'	119°14'	
Selkirk, Mount	82 J/13	50°52'	115°54'	
Selkirk Mountains	82 K/12	50°30'	117°30'	
Selkirk Peak	82 F/14	49°57'	117°16'	
Selkirk Water (Inlet-Bras de mer)	92 B/6	48°26'	123°23'	
Seller Creek	93 A/11	52°41'	121°26'	
Selma Island	103 I/3	54°14'	129°30'	
Selman Creek	92 M/9	51°33'	126°21'	
Selman Lake	92 M/8	51°30'	126°23'	
Selma Park (Comm.-Aggl.)	92 G/5	49°28'	123°44'	
Selous Creek	82 F/6	49°27'	117°17'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Sels Islet	103 B/6	52°25'	131°25'	
Seltat Creek	114 P/9	59°38'	136°22'	
<i>Seltat, Mount - see-voir - Seltat Peak</i>				
Seltat Peak	114 P/9	59°38'	136°22'	
Selven Island	114 P/9	59°38'	136°22'	
Selven Island	103 F/10	53°36'	133°00'	
Selven Point	103 F/10	53°35'	133°00'	
Selwyn Creek	94 B/4	56°00'	123°32'	
Selwyn Inlet	103 B/13	52°52'	131°46'	
Selwyn, Mount	82 N/3	51°09'	117°24'	
Selwyn, Mount	93 O/13	55°59'	123°36'	
Selwyn Point	103 B/13	52°51'	131°50'	
Selwyn Range	83 D/14	52°55'	119°10'	
Selwyn Rocks	103 B/13	52°54'	131°52'	
Semach Indian Reserve 2	102 I/9	50°40'	128°21'	
Semach 2, Réserve indienne	102 I/9	50°40'	128°21'	
Semaphore Lake	92 J/11	50°36'	123°02'	
Semiahmoo Bay	92 G/2	49°01'	122°46'	
Semiahmoo Indian Reserve	92 G/2	49°00'	122°46'	
Semiahmoo, Réserve indienne	92 G/2	49°00'	122°46'	
<i>Semiimu Bay - see-voir - Semiahmoo Bay</i>				
Semlin (Ry. Pt.-P.F.)	92 G/2	49°01'	122°50'	
Semlin Creek	92 I/14	50°47'	121°06'	
Semlin Creek	82 G/5	49°25'	115°57'	
Semlin Lake	92 P/2	51°08'	120°48'	
Semlin Valley	92 I/14	50°47'	121°15'	
Semmihault Creek	92 H/4	49°09'	121°57'	
Semple Creek	93 A/5	52°19'	121°34'	
Senanus Island Indian Reserve 10	92 B/11	48°36'	123°29'	
Senanus Island 10, Réserve indienne	92 B/11	48°36'	123°29'	
Senanus Island	92 B/11	48°36'	123°29'	
Senio Mountain	94 K/2	58°11'	124°56'	
Sentinel Bay	92 G/14	49°54'	123°00'	
Sentinel Glacier	92 G/15	49°53'	122°58'	
Sentinel Hill (Comm.-Aggl.)	92 G/6	49°20'	123°08'	
Sentinel Hill	92 G/6	49°20'	123°08'	
<i>Sentinel Island - see-voir - Sentinel Islet</i>				
Sentinel Islet	103 G/9	53°45'	130°29'	
Sentinel Islet	103 G/9	53°45'	130°29'	
Sentinel Mountain	82 F/5	49°23'	117°37'	
Sentinel Mountain	104 N/6	59°26'	133°26'	
Sentinel Peak	94 K/12	51°45'	117°52'	
Sentinel Peak	93 I/13	54°54'	121°58'	
Sentinel Range	94 N/4	59°00'	125°39'	
<i>Sentinel Rock</i>	82 N/13	51°47'	117°41'	
Sentinel Rock	93 H/6	53°17'	121°16'	
Sentinels, The (Peaks-Pics)	92 P/9	51°40'	120°24'	
Sentry Mountain	82 M/12	51°40'	117°40'	
Sentry Peak	82 N/1	51°12'	116°23'	
Sentry Shoal	92 F/15	49°54'	124°59'	
Sepa Lake	92 P/11	51°44'	121°21'	
Separating Lake	92 I/11	50°44'	121°06'	
Separating Lake	92 O/8	51°22'	122°05'	
Separating Lake	92 O/15	51°58'	122°30'	
Separation Head	92 K/3	50°11'	125°21'	
Separation Lake	92 I/9	50°35'	120°17'	
Separation Lakes	92 H/9	49°32'	120°29'	
Separation Point	92 B/12	48°44'	123°34'	
Sepia Mountain	92 N/6	51°26'	125°06'	
Seppings Island	92 C/14	48°51'	125°12'	
September Lake	92 K/3	50°10'	125°14'	
September Morn Beach	92 G/6	49°22'	123°20'	
Septentrion Spire	92 N/11	51°36'	125°15'	
Septet Creek	82 K/15	50°48'	116°41'	
<i>Septet Peaks - see-voir - Septet Range</i>				
Septet Range	82 K/15	50°47'	116°35'	
Septimus (Ry. Pt.-P.F.)	94 A/2	56°10'	120°53'	
Septimus Creek	94 A/2	56°08'	120°45'	
Septimus, Mount	92 F/5	49°29'	125°31'	
Septimus Point	93 D/4	52°06'	127°50'	
Sequodie Creek	92 L/5	50°28'	127°32'	
Serac Creek	82 N/1	51°04'	116°02'	
Seraphim Mountain	104 B/11	56°37'	131°15'	
Seraph Mountain	82 N/12	51°32'	117°41'	
Serb Creek	93 L/13	54°47'	127°39'	
Serena Creek	82 K/10	50°34'	116°30'	
Serendipity Spire	82 M/9	51°45'	118°01'	
Serenity Creek	83 C/5	52°22'	117°56'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Serenity Glacier	83 C/5	52°24' 117°59'
Serenity Mountain	83 D/8	52°25' 118°00'
Sere Rock	103 A/11	52°44' 129°17'
Serf, The (Mountain-Montagne)	92 N/13	51°55' 125°50'
Sergeant Creek	83 M/13	55°50' 120°00'
Sergeant Mountain	92 J/5	50°24' 123°52'
Serjeant, Mount	92 E/9	49°37' 126°28'
Serna Peak	92 H/11	49°38' 121°13'
Serpent Creek	92 L/1	50°12' 126°14'
Serpent Group (Islands-Îles)	102 P/16	51°48' 128°10'
Serpentine Creek	83 D/6	52°21' 119°10'
Serpentine Creek	104 J/9	58°33' 130°02'
Serpentine Inlet	103 G/15	53°57' 130°40'
Serpentine Lake	92 J/16	50°55' 122°23'
Serpentine Lake	104 I/6	58°27' 129°18'
Serpentine Nêvé	83 D/7	52°22' 118°59'
Serpentine River	92 G/2	49°05' 122°51'
Serpent Lake	82 K/15	50°55' 116°33'
Serpent Lake	93 I/14	54°47' 121°08'
Serpent Point	93 D/4	52°05' 127°59'
Serra Peaks	92 N/6	51°24' 125°12'
Serrated Peak	94 E/2	57°01' 126°35'
Serrate Mountain	82 K/9	50°35' 116°28'
Serratus Glacier	92 G/14	49°48' 123°18'
Serratus Mountain	92 G/14	49°48' 123°18'
Service Creek	93 A/10	52°45' 120°51'
Service, Mount	92 C/16	48°58' 124°15'
Service, Mount	104 M/1	59°05' 134°26'
Seshal Creek	92 J/4	50°01' 123°56'
Seshlet Indian Reserve 2	92 G/5	49°28' 123°45'
Seshlet 2, Réserve indienne	92 G/5	49°28' 123°45'
Sessel Mountain	92 J/11	50°39' 123°10'
Seton (Ry. Pt.-P.F.)	92 J/9	50°43' 122°17'
Seton Creek - see voir - Seton River	92 I/12	50°41' 121°58'
Seton Lake	92 J/9	50°41' 122°07'
Seton Lake Indian Reserve 5A	92 J/9	50°43' 122°18'
Seton Lake 5A, Réserve indienne	92 J/9	50°43' 122°18'
Seton Lake Indian Reserve 5	92 I/12	50°40' 121°59'
Seton Lake 5, Réserve indienne	92 I/12	50°40' 121°59'
Seton Lake (Seton Ry. Pt.-P.F.) (P.O.- B. de p.) - see voir - Seton Portage	92 J/9	50°42' 122°17'
Seton Portage (Comm.-Aggl.)	92 J/9	50°42' 122°17'
Seton Portage Historic Park (P.H.P.)	92 J/9	50°42' 122°17'
Seton River	92 I/12	50°41' 121°58'
Seton (Seton Lake P.O.-B. de p.) (Ry. Pt.-P.F.) - see voir - Seton Portage	92 J/9	50°42' 122°17'
Setup Bluff	92 C/14	49°00' 125°00'
Settea Creek	104 I/6	58°18' 129°08'
Settea Lake	104 I/2	58°14' 128°51'
Settler Creek	92 H/12	49°34' 121°41'
Settlers Group (Islands-Îles)	92 K/3	50°14' 125°08'
Settlers Group Islands - see voir - Settlers Group	92 K/3	50°14' 125°08'
Seux Brook	92 G/1	49°13' 122°14'
Seven Dwarfs (Ridge-Arête)	92 N/1	51°06' 124°05'
Seven Hills, The	92 L/11	50°43' 127°26'
Seven Mile Corner (Loc.)	93 P/16	55°54' 120°19'
Seven Mile Creek	92 C/15	48°48' 124°31'
Sevenmile Creek - see voir - Seven Mile Creek	82 F/4	49°02' 117°32'
Seven Mile Creek	82 F/4	49°02' 117°32'
Seven Mile Creek	82 F/15	49°56' 116°59'
Seven Mile Creek	92 I/5	50°18' 121°38'
Seven Mile Creek	92 J/7	50°30' 122°33'
Seven Mile Creek - see voir - Old Goldstream Creek	82 M/10	51°36' 118°36'
Seven Mile Creek	93 O/15	56°00' 122°42'
Seven Mile Creek	104 G/14	57°58' 131°04'
Seven Mile Lake	93 A/4	52°13' 121°53'
Seven Mile Point	82 F/11	49°34' 117°13'
Sevenoaks (Comm.-Aggl.)	92 B/6	48°28' 123°23'
Seven O'clock Mountain	92 J/7	50°30' 122°51'
Seven O Creek	92 I/16	50°50' 120°16'
Seven Sisters Falls - see voir - Seven Veils Falls	82 N/8	51°22' 116°19'
Seven Sisters Mountain - see voir - Seven Sisters Peaks	103 I/16	54°58' 128°12'
Seven Sisters Peaks	103 I/16	54°58' 128°12'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Seventeen Mile Creek	92 H/6	49°15' 121°11'
Seventyfour Mile Creek	94 B/9	56°31' 122°14'
70 Mile (Ry. Pt.-P.F.)	92 P/6	51°18' 121°24'
70 Mile House (Comm.-Aggl.)	92 P/6	51°18' 121°24'
Seventynine Creek	92 G/8	49°17' 122°20'
Seven Veils Falls	82 N/8	51°22' 116°19'
Severeid Creek	93 I/3	54°13' 121°25'
Severeid, Mount	93 I/4	54°10' 121°34'
Severide Creek	82 L/8	50°17' 118°23'
Sewall (Loc.)	103 F/16	53°46' 132°18'
Sewall (Loc.) - see voir - Sewall	103 F/16	53°46' 132°18'
Sewall Inlet (Comm.-Aggl.)	103 B/13	52°53' 131°59'
Sewall Inlet	103 B/13	52°53' 131°56'
Sewall Inlet Creek	103 C/16	52°53' 132°01'
Sewall Islet	103 H/5	53°28' 129°52'
Sewall Point	103 B/13	52°54' 131°53'
*Sexsmith (Ry. Pt.-P.F.)	92 G/3	49°11' 123°08'
Sextet Ridge	82 K/10	50°43' 116°45'
Seymour Arm (Comm.-Aggl.)	82 M/2	51°14' 118°57'
Seymour Arm	82 M/2	51°08' 119°00'
Seymour Bay	92 G/6	49°21' 123°21'
Seymour Creek Indian Reserve 2	92 G/6	49°18' 123°02'
Seymour Creek 2, Réserve indienne	92 G/6	49°18' 123°02'
Seymour Creek - see voir - Seymour River	92 G/6	49°18' 123°01'
Seymour Creek	82 M/8	51°25' 118°28'
Seymour Creek	93 L/14	54°46' 127°08'
*Seymour Falls	92 G/7	49°26' 122°58'
Seymour Heights (Comm.-Aggl.)	92 G/7	49°19' 123°00'
Seymour Hill	92 B/6	48°28' 123°28'
Seymour Inlet	92 M/3	51°04' 127°10'
Seymour Island	92 K/5	50°29' 125°52'
Seymour Lake (Loc.)	93 L/14	54°45' 127°10'
Seymour Lake	92 G/7	49°28' 122°57'
Seymour Lake	92 H/15	49°55' 120°50'
Seymour Lake	93 L/11	54°45' 127°09'
Seymour Landing (Ldg.-Déb.)	92 G/6	49°21' 123°21'
Seymour Meadows Indian Reserve 19	93 C/1	52°12' 124°27'
Seymour Meadows 19, Réserve indienne	93 C/1	52°12' 124°27'
Seymour, Mount	92 G/7	49°24' 122°57'
Seymour, Mount	92 K/3	50°11' 125°18'
Seymour, Mount	103 F/1	53°13' 132°16'
Seymour Narrows	92 K/3	50°09' 125°21'
Seymour Pass	82 M/10	51°42' 118°57'
Seymour Point	92 B/11	48°43' 123°20'
Seymour Range	92 C/9	48°46' 124°14'
Seymour Range	82 M/6	51°30' 119°04'
Seymour Ridge - see voir - Seymour Range	92 C/9	48°46' 124°14'
Seymour River	92 G/6	49°18' 123°01'
Seymour River	92 M/2	51°12' 126°40'
Seymour River	82 M/2	51°15' 118°57'
Seywerd Creek	104 J/16	58°47' 130°06'
Sezill Creek	104 G/10	57°42' 130°53'
Sezill Hot Springs	104 G/10	57°41' 130°46'
Shackan Indian Reserve 11	92 I/6	50°17' 121°12'
Shackan 11, Réserve indienne	92 I/6	50°17' 121°12'
Shack Bay	93 D/5	52°23' 127°51'
Shackelly Creek	92 I/3	50°11' 121°04'
Shackleton Creek	103 I/9	54°38' 128°25'
Shackleton Glacier	82 C/4	52°07' 117°53'
Shackleton, Mount	83 C/4	52°12' 117°49'
Shade Island	92 L/13	50°54' 127°47'
Shadforth Islands	103 G/8	53°29' 130°24'
Shadow Brook	92 K/3	50°13' 125°14'
Shadow Falls	92 H/2	49°04' 120°55'
Shadowfax, Mount	92 J/10	50°38' 122°42'
Shadow Glacier	92 N/5	51°26' 125°31'
Shadow Lake	92 H/2	49°04' 120°54'
Shadow Lake	93 A/1	52°06' 120°11'
Shadwell Passage	92 L/13	50°55' 127°49'
Shady Creek	82 F/3	49°03' 117°28'
Shady Valley (Comm.-Aggl.)	93 G/15	53°58' 122°43'
Shaeffer Lake	93 K/4	54°04' 125°46'
Shafer Lake	82 M/4	51°10' 119°51'
Shaffer Point	92 M/3	51°04' 127°07'
Shaft Creek	82 J/12	50°34' 115°58'
Shaft Point	92 G/4	49°11' 123°57'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shag Creek	93 C/14	52°54' 125°04'
Shag Islet	92 E/1	49°14' 126°03'
Shag Reef - see voir - Verbeke Reef	92 C/14	48°53' 125°23'
Shag Rock - see voir - Pinder Rock	92 C/14	48°55' 125°23'
Shag Rock - see voir - Shag Islet	92 E/1	49°14' 126°03'
Shag Rock	103 K/2	54°09' 132°39'
Shahnagh Creek	93 M/10	55°37' 126°56'
Shah Point	92 G/4	49°02' 123°36'
Shakan Creek	92 I/6	50°17' 121°10'
Shaker Creek	104 N/13	59°47' 133°52'
Shaker Lake	104 N/13	59°48' 133°54'
Shakes Creek	104 G/14	57°47' 131°24'
Shakes Islands	103 G/15	53°48' 130°29'
Shakes Lake	104 G/13	57°55' 131°34'
Shakespeare Banks	103 A/14	52°50' 129°25'
Shalalth (Comm.-Aggl.)	92 J/9	50°44' 122°13'
Shale Creek	92 G/10	49°42' 122°43'
Shale Pass	83 E/12	53°36' 119°44'
Shallow Creek	93 A/2	52°06' 120°47'
Shallow Lake	94 K/13	58°47' 125°40'
Shallow Lake	104 M/10	59°44' 134°59'
Shaman Cove	103 G/16	53°45' 130°26'
Shaman Creek	104 G/9	57°37' 130°24'
Shambrook Lake	92 I/7	50°29' 120°30'
Shames (Ry. Pt.-P.F.)	103 I/7	54°25' 128°56'
Shames River	103 I/7	54°25' 128°53'
Shamrock Creek	92 K/12	50°38' 125°32'
Shamrock Gulch	93 H/4	53°05' 121°32'
Shamrock Lake	82 K/8	50°26' 116°27'
Shamrock Lake	93 J/3	54°09' 123°26'
Shana Creek	104 K/14	58°54' 133°08'
Shanalope Creek	104 A/2	56°06' 128°46'
Shana Mountain	104 K/4	58°51' 133°07'
Shandilla Creek	103 P/1	55°04' 128°02'
Shandilla Lakes	103 P/1	55°04' 128°02'
Shandley Creek	82 F/3	49°05' 117°12'
Shandley Creek	82 J/2	50°10' 114°53'
Shand, Mount	92 N/6	51°25' 125°10'
*Shandy Lake	93 H/11	53°42' 121°29'
Shane Creek	93 G/15	53°53' 122°47'
Shane Lake	93 G/15	53°53' 122°50'
Shangweshi Creek	93 O/16	55°46' 122°14'
Shankland, Mount	82 J/7	50°21' 114°49'
Shanks, Mount	82 O/4	51°00' 115°53'
Shanley Lake	93 J/4	54°08' 123°50'
Shannon (Ry. Pt.-P.F.)	92 G/11	49°40' 123°10'
Shannon Bay (Loc.)	103 F/9	53°39' 132°30'
Shannon Bay	103 F/9	53°39' 132°30'
Shannon Creek Indian Reserve 28	92 G/12	49°31' 123°46'
Shannon Creek 28, Réserve indienne	92 G/12	49°31' 123°46'
Shannon Creek	82 F/11	49°33' 117°15'
Shannon Creek	92 G/11	49°41' 123°10'
Shannon Creek	82 K/3	50°04' 117°28'
Shannon Creek	82 M/14	51°47' 119°19'
Shannon Creek - see voir - Horan Creek	93 A/13	52°57' 121°46'
Shannon Creek	103 I/9	54°40' 128°22'
Shannon Falls	92 G/11	49°40' 123°09'
Shannon Falls Park (Provincial Park- Parc provincial)	92 G/11	49°40' 123°09'
Shannon Glacier	82 K/9	50°36' 116°28'
Shannon Lake	82 E/13	49°51' 119°37'
Shannon Lake	82 K/4	50°04' 117°35'
Shannon Lake	92 K/12	50°35' 125°46'
Shannon, Mount	92 H/4	49°11' 121°55'
Shannon Point	82 F/11	49°33' 117°15'
Shannon Rock	103 A/13	52°56' 129°34'
Shanoss Creek	104 A/10	56°39' 128°45'
Shapland Cove	92 L/5	50°29' 127°48'
Sharbau Island	92 M/5	51°25' 127°42'
Shardelow, Mount	82 F/13	49°46' 117°57'
Shark Cove	92 B/14	48°56' 123°16'
Sharkfin, The (Spur-Éperon)	92 G/15	49°52' 122°59'
Shark Passage - see voir - Hammond Passage	92 C/14	48°50' 125°14'
Shark Reef - see voir - Hagen Reef	92 E/1	49°12' 126°05'
Sharks Head Tower	82 F/15	49°58' 116°35'
Shark Spit	92 K/3	50°05' 125°03'
Sharks Teeth Peaks	93 E/3	53°01' 127°15'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shark Tooth Mountain	82 J/4	50°04' 115°35'
Sharktooth Mountain	94 L/12	58°36' 127°58'
Sharon Creek	82 K/11	50°40' 117°23'
Sharp Bay	103 H/4	53°10' 129°33'
Sharp Cone	93 D/4	52°03' 127°38'
Sharp Creek	92 F/4	49°11' 125°52'
Sharp Creek	82 F/14	49°59' 117°24'
Sharp Creek	102 I/9	50°40' 128°10'
Sharpe Creek	93 M/3	55°08' 127°22'
Sharpe Lake	92 F/7	51°19' 120°50'
Sharpe Point	92 B/13	48°59' 123°46'
Sharp Glacier	82 N/1	51°12' 116°20'
Sharp Hill	92 M/5	51°22' 127°43'
Sharp, Mount - see voir - Sharp Mountain	82 N/1	51°12' 116°21'
Sharp, Mount	83 D/1	52°15' 118°02'
Sharp Mountain	82 N/1	51°12' 116°21'
Sharp Passage	92 L/15	50°51' 126°38'
Sharp Peak	103 H/8	53°24' 128°01'
Sharp Peak	103 J/8	54°27' 130°18'
Sharp Peak	103 P/4	55°02' 129°43'
Sharp Point	92 E/6	49°21' 126°16'
Sharp Point	92 L/15	50°47' 126°36'
Sharp Shoal	92 L/15	50°47' 126°35'
Sharp Tooth Mountain - see voir - Shark Tooth Mountain	82 J/4	50°04' 115°35'
Shaslomal Creek	94 D/5	56°22' 127°54'
Shass Creek	93 K/6	54°28' 125°05'
Shass Lake	93 K/10	54°31' 124°50'
Shass Mountain	93 K/7	54°28' 124°51'
Shatch, Mount - see voir - Shatch Mountain	82 J/11	50°31' 115°16'
Shatch Mountain	82 J/11	50°31' 115°16'
Shatford Creek	82 E/5	49°28' 119°43'
Shatter Glacier	92 J/2	50°04' 122°46'
Shattock Hill	103 J/8	54°29' 130°25'
Shattock Point	103 J/8	54°28' 130°26'
Shaughnessy (Comm.-Aggl.)	92 G/3	49°15' 123°08'
Shaughnessy Creek - see voir - Stoney Creek	82 N/6	51°23' 117°27'
Shaughnessy, Mount	82 N/5	51°22' 117°31'
Shaw Point	93 D/4	52°10' 127°55'
Shawatlan Lake	103 J/8	54°20' 130°14'
Shawatlan River	103 J/8	54°21' 130°13'
Shawatum Creek	92 H/3	49°08' 121°07'
Shawatum Mountain	92 H/3	49°08' 121°04'
Shaw Creek	92 C/16	48°55' 124°25'
Shaw Creek	82 F/7	49°16' 116°42'
Shaw Creek	93 C/6	52°26' 125°13'
Shaw Creek	94 M/16	59°55' 126°23'
Shawcross, Mount	94 K/1	58°03' 124°28'
Shaw Hill	82 L/13	50°49' 119°59'
Shaw Lake	92 F/1	49°01' 124°28'
Shaw Bay	92 L/15	50°51' 126°34'
*Shawnigan Beach (Sta.-Gare)	92 B/12	48°37' 123°39'
Shawnigan Creek	92 B/12	48°39' 123°33'
Shawnigan Lake	92 B/12	48°37' 123°38'
Shawnigan Lake Park (Provincial Park-Parc provincial)	92 B/12	48°39' 123°38'
Shawnigan Lake (Shawnigan Ry. Pt.-P.F.) (Comm.-Aggl.)	92 B/12	48°39' 123°37'
Shawnigan (Shawnigan Lake Comm.-Aggl.) (Ry. Pt.-P.F.)	92 B/12	48°39' 123°37'
Shawniken Indian Reserve 3	92 I/6	50°25' 121°22'
Shawniken 3, Réserve indienne	92 I/6	50°25' 121°22'
Shawniken Indian Reserve 4B	92 I/6	50°25' 121°21'
Shawniken 4B, Réserve indienne	92 I/6	50°25' 121°21'
Shaw Peak	82 N/12	51°38' 117°61'
Shaw Point	92 K/5	50°28' 125°55'
Shaws Bay	93 K/11	54°41' 125°13'
Shaw Spring	92 I/6	50°21' 121°24'
Shazah Creek	104 K/12	58°44' 133°36'
Shoa Creek	82 F/14	50°00' 117°15'
Shoa Creek	93 L/3	54°14' 127°29'
Shoa Lake	92 H/15	49°54' 120°44'
Shoa Lake	93 L/5	54°17' 127°34'
Shoa, Mount	104 I/7	58°20' 128°57'
Shearer Dale (Loc.)	94 A/1	56°04' 120°05'
Shearer Point	103 C/16	52°47' 132°04'
Shearer Rock	103 C/16	52°47' 132°03'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shears Islands	92 C/14	49°00' 125°19'
Shearwater (Loc.)	103 A/1	52°09' 128°05'
Shearwater Island	103 A/1	52°09' 128°05'
Shearwater Passage	92 F/15	49°53' 124°43'
Shearwater Point	103 H/7	53°28' 128°38'
Sheba Creek	92 G/11	49°33' 123°03'
Sheba, Mount	92 O/3	51°02' 123°04'
Sheba, Mount	93 I/12	54°31' 121°48'
Sheba Mountain - see voir - Sheba, Mount	92 O/3	51°02' 123°04'
Shedin Creek	93 M/12	55°42' 127°36'
Shedin Peak	93 M/14	55°56' 127°29'
Sheoin Lake	93 G/5	53°21' 123°39'
Sheemahant Glacier	92 N/13	51°51' 125°59'
Sheemahant River	92 M/10	51°45' 126°38'
* Sheep Creek (P.O.-B. de p.)	82 F/3	49°09' 117°09'
Sheep Creek	82 F/3	49°09' 117°18'
Sheep Creek	93 H/16	53°50' 120°00'
Sheep Creek	104 P/3	59°09' 129°09'
Sheep Creek	104 N/11	59°34' 133°12'
Sheephorn Creek	104 O/4	59°12' 131°33'
Sheep Island	92 B/11	48°41' 123°20'
Sheep Island - see voir - Hoik Island	92 F/2	49°14' 124°50'
Sheep Lake - see voir - Nancy Greene Lake	82 F/5	49°15' 117°57'
Sheep Lake	92 I/7	50°16' 120°33'
Sheep Mountain	82 G/3	49°15' 115°06'
Sheep Mountain	82 G/15	49°51' 114°48'
Sheep Mountain	104 P/4	59°07' 128°59'
Sheep Pass	93 H/16	53°49' 120°02'
Sheep Passage	103 A/16	52°47' 128°16'
Sheep Rock	82 E/5	49°28' 119°55'
Sheepshanks Hill	92 B/12	48°34' 123°33'
Sheerin Lake	93 G/5	53°21' 123°39'
Sheer Island	92 F/8	49°29' 124°10'
Sheer, Mount	92 G/11	49°37' 123°04'
Sheer Mountain - see voir - Sheer, Mount	92 G/11	49°37' 123°04'
Sheer Point	92 K/3	50°12' 125°08'
Sheers Island	92 H/5	49°26' 121°50'
Sheffield, Mount	94 F/10	57°45' 124°35'
Shefford Slough	92 H/4	49°11' 121°58'
Sheganny Indian Reserve 14	103 H/5	53°27' 129°47'
Sheganny 14, Réserve indienne	103 H/5	53°27' 129°47'
* Sheganny Reserve (Sett.-Étab.)	103 H/5	53°27' 129°47'
Shegistic Creek	93 M/12	55°42' 127°39'
Shegunia River	93 M/5	55°21' 127°40'
Sheila Lake	92 E/8	49°28' 126°08'
Sheila Lake	82 M/13	51°47' 119°55'
Sheila Lake	103 F/8	53°29' 132°21'
Sheils Lake	92 B/5	48°27' 123°40'
Shekile River	94 I/16	58°47' 120°15'
Sheladamus Creek	94 D/4	58°03' 127°57'
Shelagyote Peak	93 M/14	55°57' 127°12'
Shelagyote River	93 M/11	55°37' 127°07'
Shelbert Mountain	92 F/5	49°25' 125°59'
Sheldens Bay	103 O/4	53°09' 131°45'
Sheldon Islet	103 G/9	53°41' 130°25'
Shelf Glacier	92 N/6	51°20' 125°24'
Shelf Head	92 L/14	50°54' 127°16'
Shelford Creek	93 E/16	53°51' 126°26'
Shelford Hills	93 E/15	53°54' 126°42'
Shelford Lake	93 E/15	53°53' 126°53'
Shelf Point - see voir - Shelf Head	92 L/14	50°54' 127°16'
Shelf Point	103 A/1	52°12' 128°10'
Shelf Ridge	93 M/13	55°50' 127°45'
* Shellburn (Ry. Pt.-P.F.)	92 G/7	49°17' 122°58'
* Shell Creek	82 N/13	51°46' 117°37'
Shell Creek	93 B/2	52°09' 122°35'
Shell Creek	93 J/3	54°05' 123°01'
Shelley (Comm.-Aggl.)	93 J/2	54°00' 122°37'
Shelley Lake	92 P/1	51°06' 120°28'
Shelling, Mount	82 K/5	50°23' 117°39'
Shell Island Indian Reserve 3	92 L/11	50°42' 127°24'
Shell Island 3, Réserve indienne	92 L/11	50°42' 127°24'
Shell Island - see voir - Ker Island	92 B/11	48°40' 123°02'
Shell Island	92 L/11	50°42' 127°24'
Shell Lake	93 J/3	54°06' 123°10'
Shell Point	92 K/6	50°25' 125°30'
Shelter Arm - see voir - Shelter Inlet	92 E/8	49°24' 126°08'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shelter Bay (Ldg. Déb.)	82 K/12	50°38' 117°56'
Shelter Bay	82 K/12	50°38' 117°56'
Shelter Bay	92 L/14	50°58' 127°27'
Shelter Cove - see voir - Safe Cove	92 M/2	51°05' 126°55'
Shelter Creek	92 E/8	49°28' 126°01'
Shelter Creek	92 I/5	50°18' 121°48'
Shelter Creek	83 D/13	52°59' 119°31'
Shelter Inlet	92 E/8	49°24' 126°08'
Shelter Island - see voir - McDougall Island	92 L/4	50°14' 127°47'
Shelter Islands	92 B/5	48°19' 123°34'
Shelter Islands - see voir - George Fraser Islands	92 C/13	48°54' 125°31'
Shelter Islands - see voir - Shelter Islets	92 G/6	49°24' 123°29'
Shelter Islets	92 G/6	49°24' 123°29'
Shelterless Point	92 L/9	50°40' 126°05'
Shelter Passage	92 L/13	50°53' 127°10'
Shelter Point (Comm.-Aggl.)	92 F/14	49°56' 125°11'
Shelter Point	92 F/14	49°56' 125°11'
Shelton Lake	92 F/1	49°07' 124°19'
Shenango Canyon	82 F/3	49°02' 117°19'
Shenamike Creek	93 M/11	55°40' 127°28'
Shepherd Point - see voir - Shepherd Point	103 H/7	53°24' 128°55'
Shepherd Creek	92 F/12	49°38' 125°31'
Shepherd Creek	93 H/4	53°09' 121°31'
Shepherd Gulch	82 G/12	49°42' 115°33'
Shepherd, Mount	92 F/9	49°32' 124°11'
Shepherd Point	103 H/7	53°24' 128°55'
Sheppard Creek	82 F/4	49°01' 117°37'
Sheppard, Mount	82 N/10	51°35' 116°52'
Sheppard Peak	104 F/10	57°41' 123°36'
Sheppard Point	92 B/12	48°34' 123°31'
Shepp Creek	82 G/7	49°17' 114°34'
Sherard Point	92 B/13	48°52' 123°37'
Sheraton (Comm.-Aggl.)	93 K/3	54°10' 125°28'
Sheraton Creek Indian Reserve 19	93 K/3	54°11' 125°29'
Sheraton Creek 19, Réserve indienne	93 K/3	54°11' 125°29'
Sheraton Creek	93 K/3	54°11' 125°28'
Sherban Brook	82 L/6	50°25' 119°15'
Sherberg Island	92 L/12	50°32' 127°38'
Sherbrooke Creek	82 N/8	51°26' 116°22'
Sherbrooke Lake	82 N/8	51°27' 116°23'
Sher Creek	82 F/5	49°28' 117°35'
Sher (Loc.)	83 E/4	53°02' 119°35'
Sher Creek	83 E/4	53°01' 119°36'
Sher Lake	83 E/4	53°02' 119°36'
Sheridan Creek	93 B/8	52°26' 122°18'
Sheridan Hill	92 G/7	49°17' 122°40'
Sheridan Lake	92 P/10	51°32' 120°54'
Sheringham Mountain - see voir - Sheringham, Mount	93 C/9	52°34' 124°03'
Sheringham, Mount	93 C/9	52°34' 124°03'
Sheringham Point	92 B/5	48°23' 123°55'
Sherk Lake	92 C/16	48°56' 124°13'
* Sherman (P.O.-B. de p.)	92 G/6	49°20' 123°13'
Sherman Islet	103 G/9	53°33' 130°07'
Sherman Lake	92 P/14	51°51' 121°23'
Sherman, Mount	82 F/7	49°25' 116°39'
Sheraden Creek	82 F/10	49°44' 116°52'
Sherry Lake	93 D/16	53°00' 126°03'
Sherwin Hot Springs - see voir - Sherwin Hot Spring	82 F/10	49°44' 116°55'
Sherwin Hot Spring	82 F/10	49°44' 116°55'
Sherwood Creek	92 B/5	48°22' 123°32'
Sherwood Creek	92 P/2	51°05' 120°53'
* Sherwood Lake	92 B/5	48°21' 123°32'
Sherwood Pond	92 B/5	48°21' 123°32'
Sheshenadi Lake	93 N/1	55°00' 124°14'
Sheslay (Loc.)	104 J/5	58°16' 131°48'
Sheslay River	104 K/16	58°47' 132°06'
Sherta Lake	93 G/10	53°38' 123°00'
Shetland Creek	92 I/6	50°28' 121°23'
Shewell Island	92 L/9	50°39' 126°15'
Shewilliba Creek	93 M/12	55°36' 127°44'
Shewoff Peak	103 I/3	54°11' 129°18'
Shibasha Island	103 G/16	53°47' 130°24'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
<i>Shibasha Point - see-vor - Shibasha Island</i>	103 G/16	53°47' 130°24'
<i>Shiela Lake - see-vor - Sheila Lake</i>	92 E/8	49°28' 126°08'
Shield Island	92 M/5	51°19' 127°45'
*Shields (Ry. Pt.-P.F.)	82 F/5	49°21' 117°56'
Shields Bay	103 F/8	53°21' 132°29'
Shields Cone	92 L/4	50°15' 127°43'
Shields Creek	82 F/5	49°21' 117°56'
Shields Creek	103 F/8	53°20' 132°25'
Shields Island	103 F/8	53°20' 132°27'
Shields Lake	92 J/1	50°07' 122°24'
Shields, Mount	82 E/8	49°21' 118°00'
Shields, Mount	103 G/16	53°51' 130°16'
Shields Peak	92 J/1	50°07' 122°24'
Shields Point	92 F/10	49°33' 124°40'
Shields Rock	103 F/8	53°20' 132°28'
Shiell Lake	82 L/1	50°04' 118°26'
Shiko Creek	93 H/11	53°40' 121°02'
Shiko Lake	93 A/6	52°26' 121°29'
Shilahou Creek	94 D/5	56°24' 127°55'
Shiner Lake	93 J/11	54°42' 123°26'
Shingle Bay	92 B/14	48°47' 123°19'
Shingle Bay	103 G/4	53°15' 131°50'
Shingle Creek (Loc.)	82 E/12	49°31' 119°48'
Shingle Creek	82 E/5	49°29' 119°36'
Shingle Point Indian Reserve 4	92 G/4	49°03' 123°38'
Shingle Point 4, Réserve indienne	92 G/4	49°03' 123°38'
Shingle Point	92 G/4	49°02' 123°38'
Shingle Rock	103 A/8	52°17' 128°16'
Shingle Spit	92 F/10	49°31' 124°42'
Shingle Spit	103 K/1	54°03' 132°12'
Shining Beauty Creek	82 N/1	51°10' 116°27'
Shinish Creek	92 H/9	49°41' 120°17'
Ship Anchorage	103 H/12	53°42' 129°44'
<i>Ship Channel - see-vor - Newcombe Channel</i>	92 C/13	48°55' 125°29'
*Ship Channel	92 G/3	49°12' 123°05'
Ship Creek	92 F/2	49°13' 124°49'
<i>Ship Island - see-vor - Hallet Island</i>	103 F/1	53°13' 132°14'
Ship Island	103 F/16	53°45' 132°15'
Ship Kieta Island	103 F/16	53°45' 132°16'
<i>Ship Passage - see-vor - Seekah Passage</i>	92 C/15	48°59' 124°59'
Ship Passage	92 M/5	51°17' 127°37'
Ship Peak	92 E/14	49°59' 127°08'
Ship Peninsula	92 F/7	49°30' 124°48'
Ship Point	92 B/6	48°25' 123°22'
Ship Point	92 F/10	49°30' 124°48'
Ship Rock	92 M/5	51°17' 127°38'
Shirley (Loc.)	92 B/5	48°23' 123°54'
Shirley Creek	92 K/11	50°32' 125°21'
Shirley Lake	92 G/7	49°21' 122°34'
Shirley Point	92 K/2	50°14' 124°49'
Shishilabet Lakes	103 P/11	55°32' 129°13'
Shisler Creek	92 H/8	49°28' 120°26'
Shiverick Glacier	92 N/6	51°26' 125°05'
Shiverick, Mount	92 N/6	51°26' 125°04'
Shkgeaum Bay	103 J/8	54°19' 130°24'
*Shoal Bay (Comm.-Aggl.)	92 K/6	50°27' 125°22'
Shoal Bay	92 K/6	50°27' 125°22'
<i>Shoal Bay - see-vor - Shoals Bay</i>	93 A/11	52°33' 121°10'
<i>Shoal Bay - see-vor - Gosset Bay</i>	103 F/1	53°12' 132°15'
Shoal Channel	92 G/5	49°24' 123°29'
Shoal Creek	92 K/12	50°33' 125°54'
Shoal Harbour	92 L/9	50°44' 126°30'
Shoal Islands	92 B/13	48°54' 123°39'
Shoal Lake	92 L/14	50°57' 127°23'
Shoal Lake	93 N/16	55°49' 124°03'
Shoal Point	92 G/2	49°12' 122°55'
Shoals Bay	93 A/11	52°33' 121°10'
Shoals Creek	93 A/11	52°33' 121°10'
Shoemaker Creek	92 H/8	49°15' 120°01'
<i>Shoen Peak</i>	92 L/1	50°10' 126°14'
Shoe Creek	92 G/7	49°22' 122°53'
Shonektaw Creek	104 O/6	59°26' 131°24'
Shook Brook	92 P/16	51°50' 120°02'
Shoomart Indian Reserve 5	92 E/15	49°48' 126°44'
Shoomart 5, Réserve indienne	92 E/15	49°48' 126°44'
Sho-ook Indian Reserve 5	92 H/14	49°59' 121°29'
Sho-ook 5, Réserve indienne	92 H/14	49°59' 121°29'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shoowahltians (Shawtlans) Indian Reserve 4	103 J/8	54°20' 130°15'
Shoowahltians (Shawtlans) 4, Réserve indienne	103 J/8	54°20' 130°15'
Shops (Ry. Pt.-P.F.)	92 G/2	49°12' 122°52'
Shoreacres (Comm.-Aggl.)	82 F/5	49°25' 117°32'
Shoreholme (Loc.)	82 K/5	50°18' 117°51'
Shoreline Lake	92 F/7	49°23' 124°36'
Short Creek	93 K/3	54°01' 125°17'
Shortcut Creek	92 J/4	50°03' 123°35'
Shorter Point	92 K/5	50°25' 125°44'
Short Inlet	103 B/3	52°12' 131°20'
Short Portage Lake	93 E/15	53°49' 126°56'
Shorts Creek	82 L/4	50°08' 119°30'
Shorts Point	82 L/3	50°08' 119°30'
Shorty Creek	82 F/8	49°27' 115°07'
Shorty Stevenson, Mount	104 A/4	56°04' 129°53'
Shoshkhost Indian Reserve 7	92 I/6	50°16' 121°26'
Shoshkhost 7, Réserve indienne	92 I/6	50°16' 121°26'
Shotbolt Bay	92 M/11	51°39' 127°21'
Shotbolt Creek	92 M/11	51°39' 127°21'
Shotbolt Point	103 A/11	52°44' 129°07'
Shotgun Creek	93 K/2	54°03' 124°48'
Shot Island	103 A/1	52°03' 128°17'
Shot Islets	92 E/1	49°14' 126°03'
Shotnana Lake	82 G/3	49°01' 115°06'
Shoudy Creek	82 E/4	49°03' 119°43'
Shouz Creek	92 H/15	49°53' 120°54'
Shovel Creek	93 K/3	54°08' 125°17'
Shovel Creek	94 C/10	56°36' 124°33'
Shovel Lake	93 K/11	54°12' 125°10'
Shovelnose Creek	92 J/3	50°04' 123°21'
<i>Shovel Nose Mountain - see-vor - Shovelnose Mountain</i>	92 H/15	49°52' 120°51'
Shovelnose Mountain	92 H/15	49°52' 120°51'
Shower Island	92 M/5	51°17' 127°41'
Showh Lakes	92 J/2	50°12' 122°58'
Showings Creek	103 P/5	55°24' 129°52'
Shpazpzhinh Indian Reserve 20	92 I/11	50°33' 121°17'
Shpazpzhinh 20, Réserve indienne	92 I/11	50°33' 121°17'
<i>Shreiber Canyon - see-vor - Schreiber Canyon</i>	104 H/15	57°59' 128°32'
Shreiber Creek - see-vor - Schreiber Creek	104 H/15	57°59' 128°32'
Shrimp Creek	103 B/3	52°13' 131°22'
Shrimp Lake	103 B/3	52°13' 131°23'
Shrimpton Creek	92 H/15	49°49' 120°32'
Shroud Mountain	103 I/6	54°26' 129°21'
<i>Shrub Island - see-vor - Joseph Island</i>	103 G/1	53°09' 130°02'
Shrub Island	103 J/8	54°26' 130°27'
Shrub Point	103 H/3	53°12' 129°09'
Shryptahooks Indian Reserve 7	92 H/14	49°49' 121°26'
Shryptahooks 7, Réserve indienne	92 H/14	49°49' 121°26'
Shuckburgh Point	92 L/14	50°54' 127°06'
Shudder Glacier	92 J/2	50°04' 122°47'
Shudder Mountain	92 J/2	50°04' 122°47'
Shuhum Creek	92 F/7	49°17' 124°57'
Shulaps Creek	92 J/16	50°56' 122°15'
<i>Shulaps Mountains - see-vor - Shulaps Range</i>	92 J/16	50°54' 122°26'
Shulaps Peak	92 J/15	50°57' 122°32'
Shulaps Range	92 J/16	50°54' 122°26'
Shuldham Lake	93 K/5	54°19' 125°57'
Shulus (Loc.)	92 I/2	50°08' 120°51'
Shumal Creek Indian Reserve 81	103 P/3	55°14' 129°09'
Shumal Creek 81, Réserve indienne	103 P/3	55°14' 129°09'
Shumal Creek Indian Reserve 84	103 P/3	55°15' 129°10'
Shumal Creek 84, Réserve indienne	103 P/3	55°15' 129°10'
Shumal Creek	103 P/3	55°13' 129°09'
Shummi Creek	93 M/2	55°10' 126°52'
Shumway Hill	92 I/9	50°33' 120°17'
Shumway Lake	92 I/9	50°31' 120°15'
Shuouchten Indian Reserve 15	92 I/6	50°16' 121°28'
Shuouchten 15, Réserve indienne	92 I/6	50°16' 121°28'
Shushartie (Loc.)	92 L/13	50°51' 127°51'
<i>Shushartie Bay (Ldg.-Déb.) - see-vor - Shushartie</i>	92 L/13	50°51' 127°51'
Shushartie Bay	92 L/13	50°51' 127°52'
Shushartie Lake	92 L/13	50°48' 127°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Shushartie Mountain	92 L/13	50°47' 127°48'
Shushartie River	92 L/13	50°51' 127°52'
Shushartie Saddle	92 L/13	50°49' 127°53'
Shush Creek	94 O/1	59°06' 122°30'
Shushten Creek	92 I/6	50°16' 121°28'
Shustahini Creek	104 K/14	58°48' 133°20'
Shustahini Mountain	104 K/14	58°50' 133°27'
Shuswap (Loc.)	82 K/9	50°32' 116°01'
Shuswap (Comm.-Aggl.)	82 L/13	50°47' 119°42'
Shuswap Creek	82 K/9	50°32' 116°02'
Shuswap Falls (Loc.)	82 L/7	50°18' 118°49'
Shuswap Falls	82 L/7	50°18' 118°49'
Shuswap Highland	83 D/3	51°15' 119°20'
Shuswap Indian Reserve	82 K/9	50°32' 116°02'
Shuswap Lake	82 L/14	50°56' 119°17'
Shuswap Lake Marine Park (Provincial Park-Parc provincial)	82 M/3	51°01' 119°02'
Shuswap Lake Park (Provincial Park-Parc provincial)	82 L/14	50°54' 119°26'
Shuswap, Réserve indienne	82 K/9	50°32' 116°02'
Shuswap Range	82 L/15	50°57' 118°55'
Shuswap River	82 L/11	50°43' 119°03'
Shuta Creek	92 I/2	50°11' 120°40'
Shuta Lake	92 I/7	50°16' 120°41'
Shute, Mount	92 K/12	50°32' 125°49'
Shute Passage	92 B/11	48°43' 123°23'
Shute Reef	92 B/11	48°43' 123°26'
Shuttle Creek	82 E/4	49°14' 119°49'
Shuttle Island	103 B/12	52°40' 131°42'
Shuttle Passage	103 B/12	52°40' 131°42'
Shuttle Reef	103 B/12	52°42' 131°44'
Shuttleworth Bight	102 I/16	50°51' 128°08'
Shuttleworth Creek	82 E/5	49°20' 119°35'
Shutty Bench (Comm.-Aggl.)	82 F/15	49°58' 116°55'
Shutty Creek	82 F/15	49°58' 116°54'
Shy Robin Gulch	93 H/3	53°02' 121°28'
Siah Creek	93 K/3	53°07' 127°22'
Siakin Indian Reserve 4	92 K/7	50°17' 124°47'
Siakin 4, Réserve indienne	92 K/7	50°17' 124°47'
Sialun Bay	103 K/3	54°06' 133°05'
Sialun Creek	103 K/3	54°06' 133°03'
Siamese Twins (Peaks-Pics)	92 J/1	50°09' 122°26'
Siam Lake	92 P/1	51°10' 120°27'
Sias Creek	93 E/6	53°22' 127°28'
Sias Mountain	93 E/6	53°26' 127°24'
Sibbald Island	93 B/8	52°24' 122°18'
Sibbald, Mount	82 K/14	50°59' 117°10'
Sibell Bay	92 B/13	48°59' 123°47'
Siberia Creek	93 H/3	53°06' 121°21'
Sibley Creek	82 M/10	51°41' 118°39'
Sibola Creek	93 E/11	53°44' 127°05'
Sibola Mountains - see voir - Sibola Range	93 E/14	53°45' 127°15'
Sibola Peak	93 E/14	53°47' 127°13'
Sibola Range	93 E/14	53°45' 127°15'
Sicamous (Comm.-Aggl.)	82 L/15	50°50' 118°59'
Sicamous Indian Reserve 3	82 L/14	50°49' 119°00'
Sicamous 3, Réserve indienne	82 L/14	50°49' 119°00'
Sicamous Beach Park (Provincial Park-Parc provincial)	82 L/15	50°51' 119°00'
Sicamous Creek	82 L/15	50°49' 118°58'
Sicamous Narrows	82 L/15	50°50' 118°59'
Sicily Lake	92 P/16	51°48' 120°25'
Sicily Mountain	94 K/2	58°08' 124°56'
Sicintine Lake	93 M/14	55°58' 127°22'
Sicintine Range	93 D/3	56°07' 127°23'
Sicintine River	94 D/4	56°03' 127°57'
Sick Wife Creek	94 M/7	59°19' 126°46'
Si Creek	92 P/6	51°28' 121°07'
Sidas Cone	104 G/15	57°52' 130°38'
Siddle Creek	92 G/1	49°13' 122°01'
Siddle Creek	82 L/10	50°37' 118°57'
Side Bay	92 L/5	50°20' 127°54'
Sidede Creek	82 E/14	49°56' 119°19'
Sidenius Creek	94 G/4	57°09' 123°34'
Sideslip Lake	103 P/10	55°39' 128°42'
Sidina Indian Reserve	93 M/5	55°27' 127°37'
Sidina 6, Réserve indienne	93 M/5	55°27' 127°37'
Sidina Creek	93 M/5	55°26' 127°36'
Sidina Mountain	93 M/5	55°27' 127°31'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Siding Glacier	92 J/11	50°35' 123°06'
*Sidley (Loc.)	82 E/3	49°00' 119°16'
*Sidmouth (Ry. Pt.-P.F.)	82 K/12	50°43' 117°58'
*Sidmouth (Comm.-Aggl.)	82 K/12	50°43' 117°58'
Sidney (Town-Ville)	92 B/11	48°39' 123°24'
Sidney Bay	92 K/12	50°31' 125°36'
Sidney Channel	92 B/11	48°37' 123°20'
Sidney Creek	93 K/14	54°47' 125°22'
Sidney Island	92 B/11	48°37' 123°18'
Sidney Spit	92 B/11	48°39' 123°20'
Sidney Spit Marine Park (Provincial Park-Parc provincial)	92 B/11	48°38' 123°19'
Sidney Williams, Mount	93 K/14	54°54' 125°24'
Siegfried Creek	82 N/4	51°07' 117°51'
Sierra Creek	82 K/11	50°37' 117°11'
Sierra Peak	92 N/6	51°19' 125°07'
Sieward Hill	92 L/5	50°21' 127°52'
Siffleur Lake	93 E/12	53°37' 127°45'
Sifton, Mount	82 N/5	51°20' 117°33'
Sifton Pass	94 E/16	57°56' 126°11'
Sifton Ranges	94 E/9	57°42' 126°09'
Signal Hill	92 B/6	48°26' 123°26'
Sigurd Creek	92 G/14	49°54' 123°19'
Sigurd Lake	92 G/14	49°54' 123°24'
Sigutlat Creek	93 D/16	52°58' 126°10'
Sigutlat Lake	93 D/16	52°57' 126°13'
Sigutlat River - see voir - Sigutlat Creek	93 D/16	52°58' 126°10'
Sihun Creek	92 F/13	49°52' 125°33'
*Sikanni (Loc.)	94 H/13	57°55' 121°55'
Sikanni (Ry. Pt.-P.F.)	94 H/14	57°58' 121°11'
Sikanni Chief (Loc.)	94 G/2	57°15' 122°43'
Sikanni Chief Lake	94 F/8	57°16' 124°08'
Sikanni Chief River	94 I/5	58°17' 121°45'
Sikanni Range	94 D/1	56°15' 126°25'
Sik-e-dakh Indian Reserve 2	93 M/5	55°18' 127°41'
Sik-e-dakh 2, Réserve indienne	93 M/5	55°18' 127°41'
Si Lake	92 P/6	51°29' 121°05'
Silas Creek	82 E/12	49°43' 119°52'
Silas Point	103 H/12	53°42' 129°45'
Silburn Lake	92 L/3	50°08' 127°11'
Silence Creek	82 M/13	51°46' 119°41'
Silence Lake	82 M/13	51°48' 119°42'
Silent Lake	82 N/3	51°03' 117°11'
Silent Lake	93 B/2	52°10' 122°41'
Silent Mountain	82 N/3	51°04' 117°12'
Silent Pass	82 N/3	51°03' 117°11'
Silentpool Lake	92 I/16	50°51' 120°11'
Silica (Loc.)	82 F/4	49°02' 117°51'
Silicon Indian Reserve 2	92 J/9	50°42' 122°06'
Silicon 2, Réserve indienne	92 J/9	50°42' 122°06'
Silistria Shoal	92 M/5	51°15' 127°57'
Silk Creek	92 I/6	50°15' 121°13'
Sillimanite Needie (Peak-Pic)	103 I/3	54°07' 129°23'
Silloop Hill	93 L/2	54°10' 126°46'
Sills, Mount	92 M/9	51°33' 126°06'
Silo Tower	92 N/1	51°15' 124°10'
Silt Creek	82 J/12	50°39' 115°50'
Silt Lake	92 J/12	50°43' 123°41'
Silt Lake	104 M/13	59°55' 135°35'
Silva Bay	92 G/4	49°09' 123°42'
*Silvane (Ry. Pt.-P.F.)	92 G/4	49°06' 123°54'
Silverado Creek	92 E/9	49°38' 126°22'
Silverado Creek	103 P/13	55°56' 129°59'
Silver Bay	82 F/15	49°52' 116°54'
Silver Beach Park (Provincial Park- Parc provincial)	82 M/2	51°14' 118°57'
Silver Bell Creek	82 L/1	50°11' 118°25'
*Silver City (Comm.-Aggl.)	103 P/6	55°27' 129°29'
Silver Creek (Comm.-Aggl.)	92 H/6	49°22' 121°27'
Silver Creek (Loc.)	82 L/11	50°36' 119°22'
Silver Creek	92 B/13	48°52' 123°53'
Silver Creek	82 E/13	49°50' 119°48'
Silver Creek	82 L/11	50°36' 119°21'
Silver Creek	103 J/8	54°24' 130°14'
Silver Creek	93 N/14	55°46' 126°25'
Silver Creek	104 B/1	56°06' 130°01'
Silvercup Mountain - see voir - Silvercup Ridge	82 K/11	50°36' 117°21'
Silvercup Ridge	82 K/11	50°36' 117°21'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Silverdaisy Creek	92 H/3	49°12' 121°05'
Silverdaisy Mountain	92 H/3	49°11' 121°02'
Silverdale (Ry. Pt.-P.F.)	92 G/1	49°09' 122°24'
Silverdale Creek	92 G/1	49°08' 122°21'
* Silver Falls (Ldg.-Déb.)	92 G/7	49°25' 122°53'
Silver Falls	92 G/7	49°24' 122°53'
* Silver Heights (Loc.)	104 B/1	56°03' 130°02'
Silverhill (Comm.-Aggl.)	92 G/1	49°11' 122°23'
Silver Hills	82 L/7	50°20' 118°40'
Silverhope Creek	92 H/6	49°22' 121°28'
* Silver Island (Ldg.-Déb.)	93 K/6	54°27' 125°24'
Silver Island	93 K/6	54°27' 125°24'
Silver Lake (Ry. Pt.-P.F.)	94 H/6	57°28' 121°14'
Silver Lake	92 B/13	48°54' 123°51'
Silver Lake	82 F/3	49°14' 117°06'
Silver Lake	92 H/6	49°19' 121°25'
Silver Lake	82 E/13	49°50' 119°50'
Silver Lake	92 P/9	51°33' 120°23'
Silver Lake	103 J/4	54°06' 131°41'
Silver Lake	93 N/12	55°39' 125°32'
Silver Lake	104 B/1	56°06' 130°01'
Silver Lake Park (Provincial Park- Parc provincial)	92 H/6	49°19' 121°24'
Silver Lakes	94 H/6	57°30' 121°12'
Silverlock Hills	92 L/14	50°59' 127°04'
Silvermere Lake	92 G/1	49°11' 122°24'
Silver Mountain	82 K/4	50°04' 117°42'
Silvernail Lake	82 L/11	50°30' 119°28'
Silvern Creek	93 L/14	54°46' 127°25'
Silvern Lake	93 L/14	54°51' 127°22'
Silver Peak	92 H/6	49°18' 121°28'
Silver Ridge	82 F/14	49°57' 117°15'
Silver River (Loc.)	92 H/12	49°34' 121°49'
Silver Salmon Lake Indian Reserve 5	104 N/3	59°14' 133°13'
Silver Salmon Lake 5, Réserve indienne	104 N/3	59°14' 133°13'
Silver Salmon River	104 N/3	59°07' 133°00'
Silversands Creek	92 F/9	49°35' 124°01'
Silver Sands Creek	93 O/10	55°30' 122°33'
Silverslope Creek	82 N/8	51°18' 116°28'
Silver Slope Creek - see-voir - Silverslope Creek	82 N/8	51°18' 116°28'
Silver Snag Lake	92 F/11	49°32' 125°05'
Silver Spray Creek	82 F/14	49°48' 117°03'
Silverspray Falls	82 M/4	51°08' 119°52'
Silverspring Creek	92 I/15	50°55' 120°58'
Silver Spring Lake	82 G/6	49°18' 115°05'
Silver Star Lakes	82 L/6	50°23' 119°07'
Silver Star Mountain	82 L/6	50°22' 119°04'
Silver Star Park (Provincial Park- Parc provincial) - see-voir - Silver Star Recreation Area	82 L/6	50°22' 119°04'
Silver Star Recreation Area	82 L/6	50°22' 119°04'
Silver Swan Mountain	92 N/7	51°19' 124°40'
Silverthorne Creek	93 L/7	54°23' 126°42'
Silverthorne Lake	93 L/7	54°19' 126°40'
Silverthorne Glacier	92 N/5	51°26' 125°53'
Silverthorne Mountain	92 M/9	51°31' 126°07'
Silvertip Creek	82 K/14	50°49' 117°22'
Silvertip Creek	93 M/4	55°10' 127°38'
Silvertip Falls	82 M/1	51°05' 118°10'
Silvertip Glacier	82 N/12	51°42' 117°54'
Silvertip Glacier	93 M/4	55°09' 127°34'
Silvertip Lake	82 F/11	49°42' 117°06'
Silvertip Mountain	92 H/3	49°10' 121°13'
Silvertip Mountain	82 N/12	51°42' 117°55'
* Silvertip Nève	82 N/12	51°41' 117°55'
Silvertip Pass	82 N/12	51°42' 117°55'
Silvertipped Creek	92 H/3	49°08' 121°10'
Silverton (Village)	82 F/14	49°57' 117°22'
Silverton Creek	82 F/14	49°57' 117°22'
Silver Valley (Comm.-Aggl.)	92 G/7	49°16' 122°34'
Silverwolf Creek	103 P/12	55°42' 129°31'
Silvester Bay	92 M/4	51°09' 127°45'
Silwhoiakun Mountain	92 I/15	50°59' 120°30'
Silwhoiakun Plateau	92 I/15	50°59' 120°33'
Sim Creek - see-voir - Sim River	92 N/4	51°01' 125°37'
Sim Creek Indian Reserve 5	92 N/4	51°01' 125°37'
Sim Creek 5, Réserve indienne	92 N/4	51°01' 125°37'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Simem Creek	92 H/9	49°44' 120°19'
Similar Lake	103 I/9	54°32' 128°19'
Similar Island	92 F/4	49°13' 125°37'
Similarity Mountain	82 K/11	50°40' 117°12'
Similkameen Falls	92 H/2	49°10' 120°34'
Similkameen River	82 E/4	49°00' 119°42'
Simlock Creek	93 A/14	52°51' 121°18'
Simma Creek	104 B/11	56°33' 131°14'
Simma Mountain	104 B/11	56°35' 131°21'
Simmonds Creek - see-voir - Simmons Creek	82 F/2	49°05' 116°36'
Simmonds, Mount	92 L/15	50°53' 126°55'
Simmons Creek	82 F/2	49°05' 116°36'
Simmons Creek	92 P/7	51°15' 120°48'
Simmons Lake	92 K/6	50°23' 125°28'
Simmons Lake	104 P/4	59°11' 129°46'
Simms Creek	92 H/5	49°26' 121°50'
Simms Creek	92 F/14	49°59' 125°13'
Simms Lake	92 F/11	49°43' 125°23'
Simon Bay	93 K/2	54°08' 124°50'
Simon Creek	92 P/11	51°44' 121°15'
Simonds Group (Islands-Îles)	102 P/16	51°57' 128°17'
Simon Lake	92 P/11	51°43' 121°14'
Simon Peak	83 D/9	52°39' 118°19'
Simons Brook	82 L/6	50°25' 119°11'
* Simoom Sound (P.O.-B. de p.)	92 L/16	50°45' 126°29'
* Simoom Sound	92 L/15	50°50' 126°30'
Simoom Sound	92 L/15	50°51' 126°30'
Simpson Creek	82 F/14	50°00' 117°20'
Simpson Creek	92 L/12	50°31' 127°51'
Simpson Creek	93 L/14	54°49' 127°12'
Simpson Creek	104 N/6	59°16' 133°25'
Simpson Island	92 L/15	50°49' 126°47'
Simpson Island	103 F/9	53°40' 132°27'
Simpson Lake	103 H/11	53°37' 129°34'
Simpson Lake	104 N/4	59°14' 133°35'
Simpson, Mount	82 K/7	50°23' 116°50'
Simpson Pass	82 O/4	51°05' 115°50'
Simpson Peak	104 O/11	59°43' 131°28'
Simpson Point	92 B/5	48°21' 123°43'
Simpson Point	103 J/8	54°27' 130°27'
Simpson, Port	103 J/9	54°35' 130°25'
Simpson Ranch (Loc.)	94 B/9	56°36' 122°26'
Simpson Ridge	82 J/13	50°57' 115°44'
Simpson River	82 J/13	50°58' 115°57'
Simpson Rock	92 L/13	50°59' 127°31'
Simpson Rock	103 J/7	54°21' 130°46'
Sim River	92 N/4	51°01' 125°37'
Sims Creek	92 J/5	50°15' 123°35'
Sinawa Eddy Mountain	104 N/2	59°09' 132°58'
* Sinclair (Ry. Pt.-P.F.)	92 G/1	49°04' 122°04'
Sinclair Bank	92 F/9	49°42' 124°17'
Sinclair Canyon	82 K/9	50°38' 116°03'
Sinclair Creek	92 I/3	50°01' 121°05'
Sinclair Creek	82 K/9	50°38' 116°05'
Sinclair Creek	93 L/12	54°36' 127°30'
Sinclair Lake	82 L/3	50°09' 119°03'
Sinclair Lake	92 I/9	50°33' 120°02'
Sinclair Lake - see-voir - Whitesail Reach	93 E/10	53°40' 126°42'
Sinclair Mills (Comm.-Aggl.)	93 I/4	54°01' 121°41'
Sinclair, Mount	82 J/12	56°38' 115°55'
Sinclair Pass	82 J/12	50°40' 115°56'
Sinclair Rock	103 F/9	53°43' 132°26'
Sine Island	103 H/12	53°34' 129°58'
Sine Point	103 H/12	53°34' 129°58'
* Singer Creek	103 H/10	53°35' 128°50'
Singing Creek	92 J/2	50°00' 122°54'
Singing Pass	92 J/2	50°02' 122°53'
Sing Lee Creek	93 B/9	52°31' 122°26'
Single Hill	92 B/5	48°24' 123°35'
Singlehurst Creek	103 I/9	54°36' 128°25'
Single Rock	92 C/14	48°56' 125°21'
Single Tree Point	92 L/11	50°39' 127°15'
Sink Creek	82 G/3	49°00' 115°16'
Sink Lake	82 N/8	51°27' 116°18'
Sinkut (Ry. Pt.-P.F.)	93 J/4	54°00' 123°52'
Sinkut Creek - see-voir - Sinkut River	93 G/13	53°59' 123°51'
Sinkut Lake	93 G/13	53°54' 124°00'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Sinkut Lake Indian Reserve 8	93 G/15	53°55'	123°59'	
Sinkut Lake 8, Réserve indienne	93 G/15	53°55'	123°59'	
Sinkut Mountain	93 G/13	53°49'	123°58'	
Sinkut River (Loc.)	93 G/13	53°57'	123°52'	
Sinkut River	93 G/13	53°59'	123°51'	
Sin Lake	93 P/15	55°48'	120°51'	
Sinmax Creek	82 M/4	51°05'	119°47'	
Sinna Creek	82 J/6	50°23'	115°12'	
Sinnamoxit Glacier	114 P/3	59°13'	137°08'	
Sinnce-tah-lah Indian Reserve 2	93 B/15	52°57'	122°30'	
Sinnce-tah-lah 2, Réserve indienne	93 B/15	52°57'	122°30'	
Sinnett Creek	92 H/7	49°19'	120°58'	
Sinnett Islets	103 A/11	52°32'	129°20'	
Sinn Fein Creek	92 C/8	48°26'	124°03'	
Sinta Creek	93 M/8	55°18'	126°02'	
Sintlehaften Creek	82 E/4	49°09'	119°46'	
Sinwa Creek	104 K/14	58°51'	133°11'	
Sinwa Mountain	104 K/14	58°52'	133°17'	
Siokum Creek	92 F/11	49°38'	125°28'	
Sioux Lake	93 H/16	53°37'	120°15'	
Siphon Creek	94 A/10	56°32'	120°32'	
Sir Alexander Mackenzie Park (Provincial Park-Parc provincial)	93 D/6	52°23'	127°28'	
Sir Alexander, Mount	93 H/16	53°56'	120°23'	
Sir Allan MacNab, Mount	83 D/11	52°31'	119°12'	
Sirdar (Comm.-Aggl.)	82 F/2	49°14'	116°37'	
Sirdar Creek	82 F/2	49°14'	116°37'	
Sir Donald Glacier	82 N/6	51°15'	117°24'	
Sir Donald, Mount	82 N/6	51°16'	117°26'	
Sir Donald Range	82 N/6	51°16'	117°27'	
Sir Douglas, Mount	82 J/11	50°43'	115°20'	
Sir Edmund Bay	92 L/15	50°49'	126°36'	
Sir Edmund Head	92 L/15	50°49'	126°35'	
Sirenia Glacier	92 J/12	50°39'	123°47'	
Sirenia Mountain	92 J/12	50°36'	123°46'	
Sir Francis Drake, Mount	92 K/15	50°47'	124°47'	
Sir Harry Range	92 L/15	51°00'	126°54'	
Sir John Abbott, Mount	83 D/13	52°46'	119°48'	
Sir John Creek	92 L/7	50°30'	126°38'	
Sir John, Mount	92 L/7	50°28'	126°39'	
Sir John Thompson, Mount	83 D/12	52°44'	119°44'	
Sir Mackenzie Bowell, Mount	83 D/13	52°50'	119°45'	
Sir Richard, Mount	92 G/15	49°58'	122°42'	
Sir Robert, Mount	103 I/16	54°47'	128°07'	
Sir Sandford Glacier	82 N/12	51°40'	117°54'	
Sir Sandford, Mount	82 N/12	51°39'	117°52'	
Sir Sandford Pass	82 N/12	51°38'	117°57'	
Sir Sandford Range	82 N/12	51°40'	117°53'	
Sir Wilfrid Laurier, Mount	83 D/13	52°48'	119°44'	
Siska Creek	92 I/4	50°09'	121°34'	
Siska Flat Indian Reserve 3	92 I/4	50°08'	121°34'	
Siska Flat 3, Réserve indienne	92 I/4	50°08'	121°34'	
Siska Flat Indian Reserve 5A	92 I/4	50°09'	121°34'	
Siska Flat 5A, Réserve indienne	92 I/4	50°09'	121°34'	
Siska Flat Indian Reserve 5B	92 I/4	50°09'	121°35'	
Siska Flat 5B, Réserve indienne	92 I/4	50°09'	121°35'	
Siska Flat Indian Reserve 8	92 I/4	50°08'	121°34'	
Siska Flat 8, Réserve indienne	92 I/4	50°08'	121°34'	
Sissons, Mount	82 N/5	51°22'	117°59'	
Sister Mary Mountain - see-voir -				
Sister Mary, Mount	104 H/14	57°58'	129°12'	
Sister Mary, Mount	104 H/14	57°58'	129°12'	
Sister Mountain	93 A/12	52°37'	121°42'	
Sister Rocks	92 B/6	48°26'	123°23'	
Sisters Creek	92 G/6	49°24'	123°08'	
Sisters Creek	93 B/16	52°51'	122°27'	
Sisters Creek	93 H/3	53°13'	121°28'	
Sisters Hills	93 B/4	52°13'	123°40'	
Sisters Islands - see-voir - Shears Islands	92 C/14	49°00'	125°19'	
Sisters Islands	103 H/4	53°10'	129°45'	
Sisters Islets	92 F/8	49°29'	124°26'	
Sisyphus Glacier	92 K/16	50°55'	124°18'	
Sisyphus, Mount	92 K/16	50°56'	124°19'	
Sitchiada Mountain	94 D/2	56°14'	126°44'	
Sitkatapa Lake	93 D/9	52°32'	126°09'	
Sitkum Creek	82 F/11	49°36'	117°10'	
Sitkum Creek	82 L/8	50°23'	118°27'	
Sitkum Lake	82 L/8	50°26'	118°17'	
Sitkum Plateau	82 L/8	50°25'	118°15'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Sitlika Creek	93 M/9	55°42'	126°13'	
Sitlika Pass	93 M/16	55°48'	126°05'	
Sitlika Range	93 N/12	55°44'	125°58'	
Sittakanay Glacier	104 K/6	58°30'	133°20'	
Sittakanay Mountain	104 K/11	58°34'	133°26'	
Sittakanay River	104 K/12	58°33'	133°36'	
Siva Glacier	92 N/11	51°38'	125°09'	
Siva Mountain	92 N/11	51°37'	125°07'	
Sivart Island	103 B/12	52°32'	131°35'	
Sivart Rock	103 B/12	52°32'	131°36'	
Siwash Bay	92 K/12	50°40'	125°47'	
Siwash Cove	92 E/8	49°16'	126°11'	
Siwash Creek	92 H/11	49°35'	121°24'	
Siwash Creek	92 H/9	49°40'	120°20'	
Siwash Creek	92 I/4	50°06'	121°34'	
Siwash Creek	83 D/7	52°15'	118°48'	
Siwash Island	92 G/7	49°20'	122°39'	
Siwash Lake	82 F/6	49°22'	117°28'	
Siwash Lake	92 H/16	49°50'	120°18'	
Siwash Lake	93 B/3	52°07'	123°16'	
Siwash Lake	93 H/13	53°31'	122°00'	
Siwash Mountain	82 F/6	49°21'	117°27'	
Siwash Point	82 E/13	49°53'	119°31'	
Siwash Rock	92 G/6	49°19'	123°09'	
Siwash Rock	92 K/6	50°21'	125°28'	
Siwash Rock Mountain	92 L/5	50°24'	119°32'	
Siwhe Creek	92 I/5	50°26'	121°41'	
Siwhe Mountain	92 I/5	50°22'	121°50'	
Siwit Rock	92 L/14	50°54'	127°16'	
Sixbee Creek	93 A/14	52°53'	121°12'	
*Six Creek	92 H/11	49°42'	121°24'	
*Six Mile Campsite (Loc.)	104 A/9	56°34'	128°10'	
Six Mile Creek	82 F/1	49°11'	116°20'	
Six Mile Creek	82 L/12	50°32'	119°36'	
Six Mile Creek	92 J/9	50°39'	122°24'	
Six Mile Creek	82 K/11	50°40'	117°26'	
Six Mile Creek	93 A/11	52°42'	121°27'	
Six Mile Creek	93 M/5	55°16'	127°32'	
Six Mile Creek	93 O/11	55°37'	123°24'	
Six Mile Lake	93 A/11	52°41'	121°28'	
Six Mile Lake - see-voir - Ross Lake	93 M/5	55°16'	127°31'	
Six Mile Lakes	82 F/11	49°40'	117°17'	
Six Mile Meadow Indian Reserve 6	93 K/8	54°21'	124°16'	
Six Mile Meadow 6, Réserve indienne	93 K/8	54°21'	124°16'	
Six Mile Point (Comm.-Aggl.)	82 L/14	50°46'	119°01'	
Sixmile Point - see-voir - Six Mile Point	92 I/15	50°46'	120°44'	
Six Mile Point	92 I/15	50°46'	120°44'	
Six Mile Slough	82 F/2	49°15'	116°40'	
Sixmile Slough - see-voir - Six Mile Slough	82 F/2	49°15'	116°40'	
Sixteen Mile Creek - see-voir -				
Limpid Creek	82 F/3	49°02'	117°24'	
Sixteen Mile Creek	92 J/2	50°10'	122°55'	
Sixteen Mile Creek	104 J/8	58°21'	130°21'	
Sixteen Mile Lake	93 G/1	53°02'	122°16'	
Sixtyone Creek	92 P/3	51°13'	121°29'	
Skaat Harbour	103 B/6	52°24'	131°26'	
Skade, Mount	82 L/9	50°33'	118°11'	
Skady, Mount	104 H/9	57°37'	128°29'	
Skady Mountain - see-voir - Skady, Mount	104 H/9	57°37'	128°29'	
Skaga Island	103 B/11	52°41'	131°23'	
Skaga Point	103 F/16	54°00'	132°08'	
Skagit Bluffs	92 H/3	49°13'	121°02'	
Skagit Range	92 H/3	49°10'	121°30'	
Skagit River	92 H/3	49°00'	121°05'	
*Skagit River Park (Provincial Park- Parc provincial)	92 H/3	49°07'	121°00'	
Skagit Valley Recreation Area	92 H/3	49°07'	121°10'	
Skagway River	104 M/11	59°33'	135°02'	
*Skaha (Ry. Pt.-P.F.)	82 E/5	49°27'	119°37'	
Skaha Creek	82 E/5	49°27'	119°37'	
Skaha Lake	82 E/5	49°25'	119°35'	
Skaikos Point	92 G/12	49°36'	123°49'	
Skaigha Indian Reserve 2	103 G/5	53°22'	131°56'	
Skaigha 2, Réserve indienne	103 G/5	53°22'	131°56'	
Skaist Mountain	92 H/7	49°17'	120°50'	
Skaist River	92 H/2	49°12'	121°00'	

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Skakala Peak	92 G/10	49°44' 122°39'
Skardon Islands	92 F/9	49°38' 124°03'
Skaret Creek	93 G/15	54°54' 122°33'
Skattebo Reach	82 F/5	49°21' 117°34'
Skawahlook Indian Reserve 1	92 H/5	49°22' 121°35'
Skawahlook 1, Réserve indienne	92 H/5	49°22' 121°35'
Skawahlum Indian Reserve 10	92 H/6	49°27' 121°25'
Skawahlum 10, Réserve indienne	92 H/6	49°27' 121°25'
Skaynaneichst Indian Reserve 12	92 I/6	50°21' 121°16'
Skaynaneichst 12, Réserve indienne	92 I/6	50°21' 121°16'
Skaynaneichst Creek	92 I/6	50°21' 121°14'
Skayuk Peak	92 G/10	49°42' 122°32'
Skean Peak	92 N/6	51°25' 125°29'
Skedance Indian Reserve 8	103 B/13	52°58' 131°37'
Skedance 8, Réserve indienne	103 B/13	52°58' 131°37'
Skedans (Loc.)	103 B/13	52°58' 131°37'
Skedans Bay	103 B/13	52°57' 131°38'
Skedans Creek	103 B/13	52°57' 131°38'
Skedans Islands	103 B/13	52°57' 131°34'
Skedans Point	103 B/13	52°58' 131°36'
Skedin Islet	92 L/12	50°30' 127°50'
Skeemis Creek	92 H/11	49°40' 121°25'
Skeena (Ry. Pt.-P.F.)	103 I/4	54°14' 129°50'
Skeena Banks	103 I/4	54°12' 129°55'
Skeena City (Sta.-Gare) - see voir - Skeena	103 I/4	54°14' 129°50'
Skeena Crossing (Ry. Pt.-P.F.)	93 M/4	55°05' 127°48'
Skeena Mountains	104 A/10	56°30' 128°40'
Skeena-Queen Charlotte (R.D.-D.R.)	103 F/16	53°45' 132°00'
Skeena River	103 J/1	54°01' 130°07'
Skeene Bay	92 L/14	50°57' 127°08'
Skeene Point	92 L/14	50°56' 127°08'
Skeeter Creek	93 P/4	55°15' 121°41'
Skeeter Lake	82 M/13	51°56' 119°43'
Skeeter Lake	104 G/7	57°28' 130°58'
Skeeter Lake	94 M/1	59°13' 126°22'
Skeff Creek	82 E/2	49°03' 118°33'
Skegness (Point-Pointe)	92 B/6	48°27' 123°17'
Skeikut Indian Reserve 9	92 I/6	50°18' 121°17'
Skeikut 9, Réserve indienne	92 I/6	50°18' 121°17'
Skeikut Creek	92 I/6	50°20' 121°13'
Skeleton Creek	93 N/9	55°40' 124°27'
Skeleton Lake	93 J/7	54°29' 122°41'
Skeleton Lake	104 N/6	59°27' 133°05'
Skellhorn Creek	104 H/1	57°09' 128°22'
Skelly Creek	82 F/8	49°21' 116°25'
Skelly Lake	104 M/15	59°46' 134°45'
Skelly, Mount	82 F/7	49°22' 116°34'
Skellon Lake	93 B/9	52°34' 122°05'
Skellu Bay	103 F/7	53°30' 132°52'
Skellu Point	103 F/10	53°31' 132°56'
Skemeoskuankin Indian Reserve 7	82 E/4	49°02' 119°43'
Skemeoskuankin 7, Réserve indienne	82 E/4	49°02' 119°43'
Skemeoskuankin Indian Reserve 8	82 E/4	49°02' 119°43'
Skemeoskuankin 8, Réserve indienne	82 E/4	49°02' 119°43'
Skene Cove	103 G/16	53°51' 130°21'
Skerry Bay	92 F/8	49°30' 124°14'
Skhpowtz Indian Reserve 4	92 I/6	50°18' 121°24'
Skhpowtz 4, Réserve indienne	92 I/6	50°18' 121°24'
Skiakl Bay	103 J/2	54°08' 130°47'
Skiakl Island	103 J/2	54°08' 130°46'
Skiakl Point	103 J/2	54°07' 130°45'
Skiakl Rock	103 J/2	54°06' 130°44'
Skid Creek	103 F/1	53°15' 132°01'
Skidegate (Loc.)	103 F/1	53°15' 132°01'
Skidegate Indian Reserve 1	103 F/8	53°16' 132°00'
Skidegate 1, Réserve indienne	103 F/8	53°16' 132°00'
Skidegate Channel	103 F/1	53°09' 132°20'
Skidegate Inlet	103 G/4	53°14' 132°00'
Skidegate Lake	103 G/4	53°06' 131°57'
Skidegate Mission (Comm.-Aggl.)	103 G/5	53°16' 131°58'
*Skidegate Plateau	103 F/7	53°30' 132°30'
Skidine Creek	92 L/5	50°29' 127°37'
Skihst Mountain	92 I/4	50°11' 121°54'
Skihst Park (Provincial Park-Parc provincial)	92 I/5	50°15' 121°30'
Skilak Indian Reserve 14	103 A/9	52°43' 128°19'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Skilak 14, Réserve indienne	103 A/9	52°43' 128°19'
Skilet Creek	82 F/6	49°15' 117°23'
Skilokis Creek	93 M/6	55°17' 127°17'
Skimath Creek	92 I/5	50°29' 121°55'
Skimikin Creek	82 L/14	50°47' 119°27'
Skimikin Lake	82 L/14	50°47' 119°27'
Skincuttle Inlet	103 B/6	52°20' 131°13'
Skincuttle Island	103 B/6	52°21' 131°14'
Skindaskun Island	103 B/3	52°11' 131°14'
Skin Lake Indian Reserve 15	93 F/13	53°47' 125°55'
Skin Lake 15, Réserve indienne	93 F/13	53°47' 125°55'
Skinner Bluff	92 B/13	48°46' 123°36'
Skinner Creek	82 K/11	50°32' 117°12'
Skinner Creek	92 L/13	50°52' 127°58'
Skinner Creek	92 N/9	51°45' 124°27'
Skinner Islands	103 H/3	53°06' 129°18'
Skinner, Mount	92 N/9	51°42' 124°22'
Skinner Point	92 B/13	48°45' 123°36'
Skinner Rock	103 A/8	52°18' 128°30'
Skinny Lake	93 E/15	53°49' 126°55'
Skins Dome (Hill-Colline)	93 F/13	53°45' 125°55'
Skins Lake	93 F/13	53°47' 125°57'
Skins Lake Indian Reserve 16A	93 F/13	54°00' 125°54'
Skins Lake 16A, Réserve indienne	93 F/13	54°00' 125°54'
Skins Lake Indian Reserve 16B	93 F/13	53°57' 125°39'
Skins Lake 16B, Réserve indienne	93 F/13	53°57' 125°39'
Skip Mountain	103 I/4	54°14' 129°56'
Skip Rock	103 I/4	54°10' 129°57'
Skirmish Islets	92 L/4	50°07' 127°34'
Skirt Mountain	92 B/5	48°28' 123°32'
Skittagetan Lagoon	103 B/12	52°33' 131°39'
Skiahhesten Indian Reserve 5A	92 G/16	49°56' 122°20'
Skiahhesten 5A, Réserve indienne	92 G/16	49°56' 122°20'
Skiahhesten Indian Reserve 5B	92 G/16	49°54' 122°19'
Skiahhesten 5B, Réserve indienne	92 G/16	49°54' 122°19'
Skiahhesten Indian Reserve 5	92 G/16	49°55' 122°19'
Skiahhesten 5, Réserve indienne	92 G/16	49°55' 122°19'
Skmana Creek	82 L/13	50°51' 119°45'
Skmana Lake	82 L/13	50°53' 119°44'
Skoatl Point	92 P/1	51°09' 120°26'
Skog Mountain	93 O/3	55°08' 123°28'
Skoil Lake	93 H/3	53°06' 121°12'
Skonun Lake	103 F/16	53°54' 132°02'
Skonun Point	103 K/1	54°02' 132°03'
Skonun River	103 J/4	54°03' 131°58'
Skooby Island	93 K/11	54°35' 125°14'
Skook Davidson, Mount	94 L/11	58°42' 127°20'
Skook Jim, Mount	92 J/1	50°07' 122°13'
Skooks Landing (Ldg.-Déb.)	94 M/11	59°37' 127°07'
Skookumchuck Indian Reserve 4A	92 G/16	49°56' 122°23'
Skookumchuck 4A, Réserve indienne	92 G/16	49°56' 122°23'
Skookumchuck Indian Reserve 4	92 G/16	49°57' 122°24'
Skookumchuck 4, Réserve indienne	92 G/16	49°57' 122°24'
Skookumchuck Indian Reserve 27	92 G/12	49°44' 123°54'
Skookumchuck 27, Réserve indienne	92 G/12	49°44' 123°54'
Skookumchuck (Loc.)	82 G/13	49°55' 115°44'
Skookumchuck (Loc.)	92 G/16	49°56' 122°24'
Skookumchuck Creek	82 G/13	49°56' 115°46'
Skookumchuck Mountain	82 F/16	49°51' 116°14'
Skookumchuck Narrows Park (Provincial Park-Parc provincial)	92 G/12	49°44' 123°54'
Skookumchuck Narrows	92 G/12	49°44' 123°53'
Skookumchuck Park (Provincial Park-Parc provincial) - see voir - Skookumchuck Narrows Park	92 G/12	49°44' 123°54'
Skookumchuck Rapids	82 L/10	50°37' 118°46'
Skookum Creek	92 G/10	49°43' 122°59'
Skookum Gulch	92 B/5	48°23' 123°51'
Skookum Island	92 G/12	49°44' 123°53'
Skookum Lake	92 P/2	51°07' 120°53'
Skoonka (Ry. Pt.-P.F.)	92 I/6	50°22' 121°24'
Skoonka Creek	92 I/6	50°23' 121°24'
Skoonkoon Indian Reserve 2	92 I/6	50°22' 121°24'
Skoonkoon 2, Réserve indienne	92 I/6	50°22' 121°24'
Skoowil Creek	104 A/12	56°37' 129°42'
Skoowil, Mount	104 A/12	56°42' 129°38'
Skoowil Mountain - see voir - Skoowil, Mount	104 A/12	56°42' 129°38'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Skowishin Indian Reserve 7	92 G/14	49°56' 123°18'
Skowishin 7, Réserve indienne	92 G/14	49°56' 123°18'
Skowishin Graveyard Indian Reserve 10	92 G/14	49°55' 123°17'
Skowishin Graveyard 10, Réserve indienne	92 G/14	49°55' 123°17'
Skowkona Creek	103 F/8	53°18' 132°09'
Skowkona Mountain	103 F/8	53°19' 132°07'
Skowkona Ridge - see-voir - Skowkona Mountain	103 F/8	53°19' 132°07'
Skowootum Creek	92 P/8	51°17' 120°09'
Skowquiltz River Indian Reserve 3	93 D/11	52°36' 127°10'
Skowquiltz River 3, Réserve indienne	93 D/11	52°36' 127°10'
Skowquiltz Bay	93 D/11	52°36' 127°10'
Skowquiltz Point	93 D/11	52°36' 127°08'
Skowquiltz River	93 D/11	52°36' 127°10'
Skree Mountains - see-voir - Skree Range	104 I/13	58°58' 129°45'
Skree Range	104 I/13	58°58' 129°45'
Skuagam Creek	92 I/2	50°02' 120°52'
Skuce Creek	93 D/15	52°54' 126°45'
Skudas Point	103 B/12	52°44' 131°41'
Skuet Indian Reserve 6	92 H/11	49°42' 121°24'
Skuet 6, Réserve indienne	92 H/11	49°42' 121°24'
Skuhost Creek	92 I/6	50°19' 121°02'
Skuhun Creek	92 I/6	50°17' 121°11'
Skulaow Creek	82 E/12	49°30' 119°49'
Skulkayn Indian Reserve 10	92 H/4	49°08' 121°56'
Skulkayn 10, Réserve indienne	92 H/4	49°08' 121°56'
Skulkayn Indian Reserve 11	92 H/4	49°08' 121°57'
Skulkayn 11, Réserve indienne	92 H/4	49°08' 121°57'
Skull Cove	92 M/4	51°03' 127°33'
Skull Creek	92 P/1	51°08' 120°13'
Skull Hill	92 P/1	51°08' 120°12'
Skull Islet	92 B/14	48°45' 123°14'
Skull Lake	92 F/3	49°03' 125°11'
Skulow Lake	93 A/5	52°19' 121°54'
Skumalasph Indian Reserve 16	92 G/1	49°12' 122°02'
Skumalasph 16, Réserve indienne	92 G/1	49°12' 122°02'
Skumalasph Island	92 G/1	49°12' 122°02'
Skuna Bay	92 E/10	49°40' 126°52'
Skundale Lake	103 F/15	53°46' 132°30'
Skunk Creek - see-voir - Burden Creek	82 F/10	49°40' 116°49'
Skunk Creek	93 P/7	55°23' 120°57'
Skunk Lake	92 H/16	49°55' 120°13'
Skunk Lake	93 N/8	55°24' 124°05'
Skunk, The (Peak-Pic)	92 O/4	51°03' 123°45'
Skunsnat Creek	103 P/9	55°39' 128°12'
Skunsnat Lake	103 P/9	55°39' 128°12'
Skuppa Creek	92 I/4	50°10' 121°35'
Skuppah Indian Reserve 1	92 I/4	50°10' 121°34'
Skuppah 1, Réserve indienne	92 I/4	50°10' 121°34'
Skuppah Indian Reserve 2A	92 I/4	50°12' 121°35'
Skuppah 2A, Réserve indienne	92 I/4	50°12' 121°35'
Skuppah Indian Reserve 2B	92 I/4	50°12' 121°35'
Skuppah 2B, Réserve indienne	92 I/4	50°12' 121°35'
Skuppah Indian Reserve 3A	92 I/4	50°10' 121°35'
Skuppah 3A, Réserve indienne	92 I/4	50°10' 121°35'
Skuppah Indian Reserve 4A	92 I/4	50°10' 121°34'
Skuppah 4A, Réserve indienne	92 I/4	50°10' 121°34'
Skuppah Indian Reserve 4	92 I/4	50°10' 121°35'
Skuppah 4, Réserve indienne	92 I/4	50°10' 121°35'
Skutsil Knob	93 M/15	55°50' 126°37'
Skutz Indian Reserve 7	92 B/13	48°47' 123°57'
Skutz 7, Réserve indienne	92 B/13	48°47' 123°57'
Skutz Indian Reserve 8	92 B/13	48°47' 123°57'
Skutz 8, Réserve indienne	92 B/13	48°47' 123°57'
Skutz Creek	92 B/13	48°47' 123°57'
Skutz Falls	92 B/13	48°47' 123°57'
Skuyhil, Mount	104 A/7	56°18' 128°34'
Skuyhil Mountain - see-voir - Skuyhil, Mount	104 A/7	56°18' 128°34'
Skwaam Bay	82 M/4	51°04' 119°46'
Skwah Indian Reserve 4	92 H/4	49°11' 121°58'
Skwah 4, Réserve indienne	92 H/4	49°11' 121°58'
Skwaha Lake	92 I/5	50°25' 121°30'
Skwahla Indian Reserve 2	92 H/4	49°11' 121°56'
Skwahla 2, Réserve indienne	92 H/4	49°11' 121°56'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Skwakadane Point	103 F/7	53°28' 132°50'
Skwali Indian Reserve 3	92 H/4	49°11' 121°58'
Skwali 3, Réserve indienne	92 H/4	49°11' 121°58'
Skwawka River	92 J/4	50°13' 123°59'
Skwawkweehm Indian Reserve 17	92 G/13	49°55' 123°53'
Skwawkweehm 17, Réserve indienne	92 G/13	49°55' 123°53'
Skwawolt Creek	92 H/5	49°22' 121°35'
Skway Indian Reserve 5	92 G/1	49°10' 122°00'
Skway 5, Réserve indienne	92 G/1	49°10' 122°00'
Skwayaynope Indian Reserve 26	92 I/4	50°12' 121°35'
Skwayaynope 26, Réserve indienne	92 I/4	50°12' 121°35'
Skweahm Indian Reserve 10	92 G/1	49°11' 122°05'
Skweahm 10, Réserve indienne	92 G/1	49°11' 122°05'
Skwekust Creek	92 H/1	49°08' 120°08'
Skwellepi Creek	92 G/8	49°27' 122°01'
Skwilatin Mountain	92 P/9	51°35' 120°12'
Skwilwakul Mountain	92 P/9	51°38' 120°26'
Skwilwakwil Mountain	92 I/6	50°21' 121°05'
Skwilwakwil, Mount - see-voir - Skwilwakwil Mountain	92 I/6	50°21' 121°05'
Skwim Lake	92 K/1	50°02' 124°07'
Skwim Mountain	92 K/1	50°01' 124°07'
Skwish Creek	92 I/13	50°54' 121°51'
Skwum Creek	92 H/10	49°35' 120°54'
Sky Pilot Creek	92 G/11	49°38' 123°03'
Sky Pilot Mountain	92 G/11	49°38' 123°05'
Sky Pilot Rock	92 K/2	50°08' 124°43'
Slab Creek	92 J/12	50°32' 123°58'
Slab Hill	103 J/10	54°36' 130°46'
Slab Point	92 K/6	50°19' 125°28'
Slack Creek	82 L/11	50°30' 119°18'
Sladden Island	103 G/10	53°36' 130°34'
Slade Creek	93 H/4	53°07' 121°55'
Slade, Mount	82 K/8	50°30' 116°22'
Slade Mountain - see-voir - Slade, Mount	82 K/8	50°30' 116°22'
Slag Point	92 B/13	49°00' 123°48'
Slalok Mountain	92 J/8	50°20' 122°28'
Slamgeesh Lake	94 D/5	56°24' 127°56'
Slamgeesh Range	94 D/5	56°25' 127°45'
Slamgeesh River	94 D/5	56°17' 127°46'
Slane Creek	92 J/4	50°11' 123°58'
Slaney Creek	93 J/1	54°07' 122°04'
Slarkedus Creek	103 G/5	53°16' 131°59'
Slate Bay	93 A/7	52°29' 120°54'
Slatechuck Creek	103 F/1	53°13' 132°14'
Slatechuck Mountain	103 F/8	53°16' 132°14'
Slate Creek	82 F/3	49°00' 117°21'
Slate Creek	82 M/5	51°18' 119°55'
Slate Creek	93 H/4	53°04' 121°36'
Slate Creek	93 N/9	55°40' 124°29'
Slate Creek	104 J/9	58°41' 130°17'
Slate Creek	104 N/6	59°29' 133°12'
Slate Mountain	92 L/3	50°05' 127°05'
Slate Mountain	82 L/9	50°31' 118°15'
Slate Mountain	104 A/4	56°08' 129°59'
Slate Point	92 L/10	50°35' 126°41'
Slater Creek	82 F/11	49°36' 117°02'
Slater Creek - see-voir - Credge Creek	93 B/9	52°40' 122°02'
Slater Creek	93 M/4	55°07' 127°40'
Slater Rocks	92 M/4	51°01' 127°32'
Slaughter Bay	92 I/1	50°01' 120°09'
Slave Creek	94 I/5	58°30' 121°51'
Slave Island	92 L/13	50°53' 127°51'
Slayathlum Indian Reserve 16	92 F/16	49°58' 124°03'
Slayathlum 16, Réserve indienne	92 F/16	49°58' 124°03'
Sleeman Creek	103 H/10	53°41' 128°46'
*Sleep Cove	93 E/4	53°15' 127°54'
Sleeper Creek	83 D/15	52°54' 118°45'
Sleeper Mountain	83 D/15	52°50' 118°45'
Sleeper Rock	92 B/6	48°26' 123°23'
Sleeping Beauty Mountain	103 I/10	54°34' 128°52'
Sleeping Chief Mountain	94 G/13	57°48' 123°36'
Sleepy Bay	92 M/12	51°30' 127°40'
Sleepy Creek	93 H/4	53°06' 121°42'
Sleetsis Indian Reserve 6	92 I/6	50°21' 121°24'
Sleetsis 6, Réserve indienne	92 I/6	50°21' 121°24'
Sleetsis Creek	92 I/6	50°21' 121°24'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Slender Creek	93	H/5	53°24'	121°50'	Slug Islet	103	B/6	52°20'	131°13'
Slender Lake	93	H/5	53°26'	121°42'	Slug Lake	93	K/4	54°14'	125°41'
Slender Lake	93	J/6	54°26'	123°02'	Sluicelock Creek	82	K/10	50°38'	116°48'
Slesse Creek	92	H/4	49°05'	121°42'	Sluice Creek	92	O/3	51°08'	123°10'
Slesse Creek Cave	92	H/4	49°04'	121°42'	Slum Gulch Creek	93	A/12	52°36'	121°34'
Slesse Mountain	92	H/4	49°01'	121°36'	Slum Lake	93	A/12	52°36'	121°36'
Slesse Park (Comm.-Aggl.)	92	H/4	49°05'	121°49'	Smaby Creek	93	E/3	53°08'	127°13'
<i>Slewiskin Creek - see-voir -</i>					Smaby Peak	93	E/6	53°15'	127°11'
Slewiskin (McDonald) Creek	82	K/4	50°09'	117°48'	Small Cove	103	B/3	52°08'	131°13'
Slewiskin (McDonald) Creek	82	K/4	50°09'	117°48'	Small Creek	83	E/4	53°03'	119°38'
Sliammon (Comm.-Aggl.)	92	F/15	49°54'	124°36'	Small Dairy Lake	92	I/10	50°37'	120°41'
Sliammon Indian Reserve 1	92	F/15	49°54'	124°37'	Smallfry Creek	82	K/2	50°02'	116°52'
Sliammon 1, Réserve indienne	92	F/15	49°54'	124°37'	Small Inlet	92	K/6	50°16'	125°17'
Sliammon Creek	92	F/15	49°54'	124°36'	Small Island Indian Reserve 4	92	L/9	50°34'	126°29'
Sliammon Lake	92	F/15	49°56'	124°34'	Small Island 4, Réserve indienne	92	L/9	50°34'	126°29'
Slick Creek	82	N/4	51°08'	117°36'	Smallpiece, Mount	104	N/7	59°30'	132°56'
Slick Mountain	82	N/4	51°10'	117°36'	<i>Smallpiece Mountain - see-voir -</i>				
Slide Creek	82	F/6	49°19'	117°24'	Smallpiece, Mount	104	N/7	59°30'	132°56'
Slide Creek	82	G/12	49°43'	115°33'	Smallwood Creek	82	F/6	49°29'	117°25'
Slide Mountain	93	A/12	52°40'	121°52'	Smant Creek	92	J/4	50°10'	123°57'
Sliding Mountain	93	H/3	53°09'	121°29'	Smart Island	92	B/6	48°27'	123°27'
Slim Creek	92	J/15	50°57'	122°59'	Smart, Mount	82	N/4	51°12'	117°35'
Slim Creek	103	C/16	52°52'	132°05'	Smart River	104	O/13	59°56'	131°46'
Slim Creek	93	H/14	53°48'	121°12'	Smee, Mount	92	M/9	51°37'	126°13'
Slim Inlet	103	B/6	52°17'	131°19'	Smelt Bay	92	K/2	50°02'	124°59'
Slim Lake	93	H/11	53°45'	121°25'	Smelt Bay Park (Provincial Park- Parc provincial)	92	K/2	50°02'	124°59'
Slim Lake	104	J/10	58°36'	130°54'	Smelter Creek	82	F/6	49°29'	117°19'
Slim Mountain	92	J/14	50°55'	123°15'	<i>Smelter Lake - see-voir - Smelter</i>				
Slims Lake	93	F/9	53°30'	124°09'	Lakes	92	H/7	49°22'	120°32'
Slingsby Channel	92	M/4	51°05'	127°34'	Smelter Lakes	92	H/7	49°22'	120°32'
Slingsby Point	92	M/4	51°05'	127°38'	Smeshalin 18, Réserve indienne	92	G/12	49°39'	123°59'
Slingsby Rock	92	M/4	51°05'	127°32'	Smeshalin Indian Reserve 18	92	G/12	49°39'	123°59'
Slingshot Meadows	92	F/11	49°40'	125°14'	Smidsk Creek	82	L/10	50°32'	118°55'
Slipper Creek	82	K/7	50°29'	116°53'	Smiles, Mount	103	H/6	53°22'	129°14'
Slippery Creek	92	G/11	49°41'	123°28'	Smiling Creek	92	G/7	49°17'	122°45'
Slippery Lake	92	G/11	49°43'	123°28'	Smith Bay	82	N/13	51°48'	117°44'
Slippery Rock	103	J/8	54°24'	130°30'	Smith Bluff	103	P/5	55°24'	129°49'
Sloan Creek	93	L/14	54°47'	127°22'	Smith Cove	92	L/5	50°29'	127°35'
Sloane (Ry. Pt.-P.F.)	94	D/6	56°20'	127°12'	Smith Creek	92	C/13	48°58'	125°34'
Sloane Slough	93	P/15	55°49'	120°47'	Smith Creek	92	H/8	49°23'	120°11'
Sloan, Mount	82	E/9	49°44'	118°24'	Smith Creek	82	E/13	49°49'	119°37'
Sloan, Mount	92	J/15	50°47'	122°58'	Smith Creek	82	L/4	50°08'	119°39'
Slocan (Village)	82	F/14	49°46'	117°28'	Smith Creek	82	J/2	50°10'	114°52'
Slocan City (Ry. Pt.-P.F.)	82	F/14	49°46'	117°28'	Smith Creek	92	N/2	51°00'	124°57'
Slocan Lake	82	F/14	49°54'	117°25'	Smith Creek	82	N/13	51°48'	117°44'
Slocan Park (Comm.-Aggl.)	82	F/12	49°31'	117°37'	Smith Creek	93	K/1	54°00'	124°29'
Slocan Pool (Whirlpool-Tourbillon)	82	F/5	49°27'	117°31'	Smith Lake	92	G/11	49°42'	123°27'
Slocan Ranges	82	F/12	49°33'	117°33'	Smith Point	103	B/6	52°20'	131°19'
Slocan Ridge	82	F/12	49°32'	117°35'	Smithers (Town-Ville)	93	L/14	54°47'	127°10'
Slocan River	82	F/5	49°25'	117°31'	Smithers Island	103	A/14	52°46'	129°04'
Slocumb, Mount	94	E/16	57°53'	126°18'	Smithers Landing (Ldg.-Déb.)	93	M/2	55°03'	126°30'
Slok Creek	92	I/13	50°51'	121°53'	Smith Falls Creek	92	H/4	49°04'	121°58'
Slok Hill	92	J/16	50°55'	122°03'	Smith Hill	92	B/6	48°27'	123°21'
Sloko Inlet	104	N/4	59°08'	133°50'	Smith Inlet	92	M/6	51°19'	127°25'
Sloko Island	104	N/4	59°12'	133°54'	Smith Island	103	J/1	54°09'	130°14'
Sloko Lake	104	N/4	59°06'	133°45'	Smith Island	93	K/10	54°36'	124°42'
<i>Sloko Mountains - see-voir - Sloko</i>					Smith Island Reef	93	K/10	54°36'	124°42'
Range	104	N/4	59°10'	133°35'	Smith Lake	92	I/8	50°26'	120°11'
Sloko Range	104	N/4	59°10'	133°35'	Smith Lake	92	P/8	51°18'	120°19'
Sloko River	104	N/3	59°01'	133°09'	Smith Lake	93	B/8	52°19'	122°02'
Sollicum Creek	92	H/5	49°24'	121°45'	Smith Lake	93	F/11	53°38'	125°22'
Sollicum Lake	92	H/5	49°25'	121°42'	Smith, Mount	92	K/14	50°49'	125°02'
Sollicum Peak	92	H/5	49°25'	121°43'	Smith Peak	82	J/3	50°05'	115°09'
Sooks Indian Reserve 21	103	P/5	55°15'	129°48'	Smith Point	103	F/8	53°15'	132°03'
Sooks 21, Réserve indienne	103	P/5	55°15'	129°48'	Smith Range	92	F/16	49°52'	124°21'
Sloop Islet	103	F/16	53°45'	132°16'	Smith River (Loc.)	94	M/18	59°53'	126°26'
Sloop Narrows	103	A/8	52°21'	128°24'	Smith River	94	M/9	59°33'	126°29'
Slope Point	92	L/10	50°38'	126°33'	Smith Rock	92	L/16	50°48'	126°25'
Sloquet Creek	92	G/16	49°46'	122°12'	Smith Sound	92	M/5	51°18'	127°40'
Slosh Indian Reserve 1A	92	J/9	50°44'	122°12'	<i>Smithvale (Ry. Pt.-P.F.)</i>				
Slosh 1A, Réserve indienne	92	J/9	50°44'	122°12'	Smitley River	92	H/4	49°10'	121°52'
Slosh Indian Reserve 1	92	J/9	50°44'	122°13'	Smohk'wa Marsh	93	D/2	52°04'	126°35'
Slosh 1, Réserve indienne	92	J/9	50°44'	122°13'	Smoke Creek	92	G/7	49°20'	122°38'
Slough Creek	93	H/4	53°07'	121°44'	Smoke Lake	83	D/3	52°05'	119°17'
Sloughgrass Pass	104	H/8	57°22'	128°22'	Smokehouse Bay	93	M/13	55°58'	127°50'
Slough Mountain	104	J/16	58°53'	130°18'	Smokehouse Bay	92	B/11	48°34'	123°29'
Slousiska Creek	93	D/3	52°04'	127°16'	Smokehouse Bay	92	E/8	49°23'	126°29'
Slowmald Creek	104	A/9	56°31'	128°09'	Smokehouse Creek	92	M/6	51°17'	127°03'
Slowmald Mountain	104	A/9	56°38'	128°10'	Smokehouse Mountain	92	C/10	48°43'	124°41'
Sluggett Point	92	B/11	48°35'	123°28'	Smoke Mountain	93	E/14	53°56'	127°14'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Smoker Creek	92 M/11	51°35'	127°04'
Smoker Lake	92 M/11	51°33'	127°11'
Smoking Canyon Glacier	92 N/6	51°18'	125°05'
Smoky Creek	82 F/5	49°28'	117°31'
Smoky House Creek	82 M/7	51°23'	118°56'
Smolock Lake	93 F/9	53°32'	124°19'
Smuggler Cove	92 G/12	49°31'	123°58'
Smuggler Cove Marine Park (Provincial Park-Parc provincial)	92 G/12	49°31'	123°57'
Smugglers Cove	92 C/14	48°54'	125°08'
Smugglers Cove	92 G/6	49°25'	123°19'
Smugglers Nook (Cove-Anse)	92 B/11	48°44'	123°14'
Smyth Cone	92 L/16	50°54'	126°08'
Smyth Creek	82 L/10	50°32'	118°43'
Smythe Creek	92 N/4	51°06'	125°31'
Smythe, Mount	94 F/15	57°54'	124°53'
Smyth Head	92 B/5	48°19'	123°36'
Smyth Island	103 F/9	53°40'	132°28'
Smyth Passage	103 K/2	54°05'	132°31'
Snafflehound Spire	82 K/15	50°47'	116°49'
Snag Bank	103 I/13	54°59'	129°44'
Snag Lake	92 P/12	51°40'	121°44'
Snag Point	103 I/4	54°12'	129°42'
Snag Rock	92 K/6	50°19'	125°26'
Snail Lake	93 J/6	54°27'	123°17'
Snake Indian Reserve 5	94 O/1	59°03'	122°27'
Snake 5, Réserve indienne	94 O/1	59°03'	122°27'
Snake Bay	92 G/12	49°31'	123°48'
Snake Creek	94 N/1	59°02'	124°22'
Snake Creek	104 N/11	59°37'	133°26'
Snake Falls	92 J/1	50°10'	122°09'
Snakehead Lake	92 F/13	49°58'	125°30'
Snake Island	92 G/4	49°13'	123°53'
Snake Lake - see-voir - Snakehead Lake	92 F/13	49°58'	125°30'
Snake Lake	92 J/1	50°07'	122°21'
Snake Lake	92 O/10	51°31'	122°35'
Snake Lake	93 E/16	53°52'	126°22'
Snake Lake	104 B/16	56°56'	130°12'
Snake River (Loc.)	94 O/1	59°02'	122°27'
Snake River	94 O/1	59°02'	122°25'
Snake Rock (Hill-Colline)	92 G/7	49°18'	122°36'
Snaking River	93 G/4	53°03'	123°34'
Snardie Creek	92 O/9	51°36'	122°09'
Snass Creek	92 H/3	49°13'	121°04'
Snass Islands	103 G/15	53°53'	130°32'
Snass Lake	103 A/9	52°34'	128°08'
Snass Mountain	82 H/7	49°16'	120°59'
Snass Point	103 G/15	53°54'	130°33'
Sneath Islands	103 G/10	53°32'	130°32'
Sneath, Mount	82 G/11	49°44'	115°27'
Sneesby Creek	82 L/6	50°29'	119°01'
Sneesby Creek - see-voir - Sneesby Creek	82 L/6	50°29'	119°01'
Snehumption Creek	82 E/4	49°00'	119°43'
Snell Islet	92 L/14	50°54'	127°19'
Snider Islet	103 J/8	54°16'	130°26'
Snider, Mount	92 H/6	49°25'	121°10'
Snider Rock	103 J/8	54°15'	130°26'
Snipe Island	102 P/16	51°55'	128°26'
Snipe Lake	104 G/7	57°22'	130°59'
Snippaker Creek	104 B/10	56°42'	130°55'
Snippaker Mountain	104 B/10	56°40'	130°59'
Snipper Creek	104 G/12	57°40'	131°47'
Sno-Bird Lake	92 F/1	49°03'	124°20'
Snodgrass Creek	93 K/4	54°03'	125°48'
Snohoosh Lake	92 P/2	51°05'	120°53'
Snooka Creek	93 D/7	52°22'	126°40'
Snook Creek	104 O/5	59°30'	131°42'
Snookwa Creek	83 D/4	52°04'	119°36'
Snootli Creek	93 D/7	52°23'	126°36'
Snootli Creek Park (Provincial Park- Parc provincial)	93 D/7	52°23'	126°38'
Snootli Peak	93 D/7	52°17'	126°36'
Snootshlee River - see-voir - Snootli Creek	93 D/7	52°23'	126°36'
Snout Point	92 K/7	50°24'	124°39'
Snowball Creek	82 E/1	49°06'	118°27'
Snowball Creek	82 M/14	51°59'	119°20'
Snowbank Creek	104 A/12	56°44'	129°55'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Snowbird Pass	83 E/3	53°09'	119°03'
Snow Bowl Glacier	92 G/15	49°56'	122°47'
Snow Camp Mountain	92 H/2	49°02'	120°56'
Snowcap Creek	92 G/16	49°56'	122°24'
Snowcap Glacier - see-voir - Icemantle Glacier	92 G/15	49°53'	122°34'
Snowcap Icefield	92 G/15	49°50'	122°38'
Snowcap Lake	92 G/15	49°52'	122°37'
Snowcap Mountain	104 B/13	56°54'	131°52'
Snowcap Peak	92 G/15	49°50'	122°39'
Snowcap Peak	93 E/13	53°57'	127°34'
Snowcourse Creek	83 D/14	52°48'	119°12'
Snow Creek	82 F/13	49°58'	117°53'
Snow Creek	92 J/3	50°04'	123°09'
Snowcrest Mountain	82 F/10	49°33'	116°31'
Snowden Island	92 F/3	49°02'	125°20'
Snow Dome	83 C/3	52°11'	117°19'
Snowdon Creek	92 K/3	50°05'	125°23'
Snowdon Creek	104 N/16	59°47'	132°17'
Snowdon Lake	104 N/16	59°46'	132°17'
Snowdon, Mount	104 N/9	59°43'	132°28'
Snowdon Range	104 N/10	59°40'	132°37'
Snowdrift Creek	82 N/7	51°24'	116°41'
Snowdrift Creek	104 I/6	58°20'	129°09'
Snowdrift Lake	82 N/7	51°23'	116°42'
Snowdrift Mountain	92 M/2	51°05'	126°39'
Snowdrift Pass	82 L/9	50°42'	118°25'
*Snowdrift Range	92 M/2	51°05'	126°39'
Snowfall Creek	94 I/1	58°07'	120°18'
Snowfield Col	93 A/8	52°25'	120°10'
Snowflaks Lake	93 F/13	53°50'	125°55'
Snowman Lake	82 K/14	50°54'	117°04'
Snowman Pass	82 K/14	50°54'	117°04'
Snowman Peak	82 K/14	50°53'	117°05'
Snow Mountain	92 L/9	50°32'	126°07'
Snowpatch Spire	82 K/10	50°44'	116°47'
Snow Peak	103 F/1	53°10'	132°16'
Snow Peak	104 J/8	58°28'	130°28'
Snowsaddle Mountain	92 L/3	50°14'	127°12'
Snow Saddle Mountain - see-voir - Snowsaddle Mountain	92 L/3	50°14'	127°12'
Snowsell Creek	82 E/13	49°58'	119°33'
Snowshoe Creek	82 E/2	49°05'	118°34'
Snowshoe Creek	92 H/12	49°44'	121°51'
Snowshoe Creek	93 A/14	52°48'	121°29'
Snowshoe Creek	93 H/10	53°37'	120°45'
Snowshoe Island	93 L/16	54°54'	126°11'
Snowshoe Lake	82 G/2	49°09'	114°57'
Snowshoe Lake	82 E/16	49°55'	118°11'
Snowshoe Lake	93 J/14	54°57'	123°15'
Snowside Mountain	93 D/1	52°06'	126°23'
Snowslide Creek	82 K/4	50°00'	117°38'
Snowslide Glacier	104 M/8	59°19'	134°08'
Snowslide Range	104 A/12	56°39'	129°51'
Snowspider Mountain	92 J/8	50°16'	122°22'
Snowsquall Pass	92 N/1	51°10'	124°22'
Snowtop Mountain	104 M/7	59°17'	134°57'
Snowtop Peak	94 C/15	56°55'	124°50'
Snowwater Creek	82 F/6	49°25'	117°27'
Snow White Mountain	92 N/1	51°05'	124°04'
Snowy Creek	104 P/5	59°15'	129°37'
Snowy Mountain	82 E/4	49°03'	119°52'
Snowy Mountain	104 B/12	56°40'	131°37'
Snub Point	103 B/3	52°11'	131°20'
Snuffbox Creek	82 M/3	51°04'	119°20'
Snuff Islet	103 J/2	54°04'	130°38'
Snug Basin	92 F/3	49°01'	125°02'
Snug Cove (Ldg.-Déb.)	92 G/6	49°23'	123°20'
Snug Cove	92 G/6	49°23'	123°20'
Snug Cove	92 H/12	49°32'	121°51'
Snuggery Cove	92 C/9	48°33'	124°25'
Snyder (Ry. Pt.-P.F.)	94 A/14	56°55'	121°23'
Snyder Creek	94 A/11	56°42'	121°07'
Soames Creek	92 G/6	49°25'	123°29'
Soames Hill	92 G/6	49°25'	123°29'
Soames Point	92 G/6	49°25'	123°29'
Soap Lake	82 I/6	50°23'	121°19'
Soards Creek	83 D/2	52°03'	118°35'
Soar Point	103 J/1	54°11'	130°16'
Soar Rock	103 A/11	52°31'	129°02'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Soatwoon Creek	92 L/3	50°02' 127°06'
Soatwoon Lake	92 L/3	50°02' 127°06'
Sob Creek	82 K/5	50°25' 117°49'
Sob Creek	82 K/11	50°37' 117°03'
Sob Creek	93 G/13	53°51' 123°41'
Sob Lake	93 G/13	53°51' 123°44'
Sobry Island	92 L/3	50°01' 127°23'
Sockeye (Ry. Pt.-P.F.)	103 J/1	54°09' 130°08'
Sockeye Creek	92 J/10	50°32' 122°41'
Sockeye Creek	103 I/7	54°25' 128°32'
Sockeye Peak	92 N/6	51°19' 125°16'
Sockeye Point	92 G/12	49°41' 123°50'
Sock Lake	92 P/16	51°46' 120°04'
Socrates, Mount	94 K/11	58°44' 125°27'
Soda Creek (Comm.-Aggl.)	93 B/8	52°21' 122°17'
Soda Creek	93 B/8	52°20' 122°17'
Soda Creek Indian Reserve 1	93 B/8	52°19' 122°16'
Soda Creek 1, Réserve indienne	93 B/8	52°19' 122°16'
Soda Lake	92 P/14	51°47' 121°21'
Sodalite Creek	82 N/1	51°10' 116°27'
Sodalite Valley - see voir - Sodalite Creek	82 N/1	51°10' 116°27'
Soderholm, Mount	82 J/12	50°43' 115°32'
Soderman Cove	92 L/9	50°33' 126°13'
Sodium Lake	92 P/6	51°18' 121°17'
Sointula (Comm.-Aggl.)	92 L/11	50°38' 127°01'
Solander Island	92 L/4	50°07' 127°56'
Solander Point	103 G/10	53°33' 130°33'
Solco Creek	82 E/6	49°15' 119°21'
Solco Lake	82 E/6	49°22' 119°17'
Soldatquo Indian Reserve 12	92 I/6	50°21' 121°10'
Soldatquo 12, Réserve indienne	92 I/6	50°21' 121°10'
Soles Creek	82 K/16	50°57' 116°25'
Solide Islands	103 F/10	53°42' 132°59'
Solide Passage	103 K/2	54°11' 132°59'
Solitary Islet	92 L/10	50°43' 126°34'
Solitary Lake	104 P/1	59°14' 128°11'
Solitary Mountain	92 K/5	50°25' 125°37'
Solitude Glacier	92 G/15	49°52' 122°41'
Solitude Mountain	82 N/13	51°52' 117°40'
Solitude Mountain	93 O/7	55°29' 122°36'
* Solly (Ry. Pt.-P.F.)	92 F/7	49°16' 124°49'
Solly Creek	92 B/13	48°50' 123°52'
Solo Creek	94 D/9	56°36' 126°17'
Solomon Creek	93 A/5	52°23' 121°48'
Solomon Lake	93 A/5	52°19' 121°48'
Solsqua (Comm.-Aggl.)	82 L/15	50°52' 118°57'
Somass River	92 F/2	49°14' 124°49'
Sombrio Point	92 C/8	48°29' 124°17'
Sombrio River	92 C/9	48°30' 124°18'
Somenos (Comm.-Aggl.)	92 B/13	48°49' 123°44'
Somenos Creek	92 B/13	48°48' 123°40'
Somenos Lake	92 B/13	48°48' 123°42'
Somerset Range	92 C/15	48°49' 124°57'
Somervell, Mount	83 C/4	52°08' 117°50'
* Somervell (Comm.-Aggl.)	93 G/15	53°55' 122°37'
Somerville Bay	103 J/16	54°47' 130°13'
Somerville Island	103 J/9	54°44' 130°17'
Somerville Lake	92 I/9	50°32' 120°21'
Somolenko, Mount	92 M/8	51°28' 126°06'
Sonata Glacier	82 N/12	51°36' 117°50'
Sonata Mountain	82 N/12	51°36' 117°49'
Sonata Névé	82 N/12	51°35' 117°50'
Songhees Creek	92 L/13	50°47' 127°34'
Songhees Lake	92 L/13	50°46' 127°38'
Songhees Point	92 B/6	48°26' 123°22'
Song Island	103 A/1	52°11' 128°07'
* Sonja Lake	92 F/16	49°00' 123°00'
Sonny Lake	92 G/8	49°19' 122°09'
Sonora Island	92 K/6	50°22' 125°15'
Sonora Point	92 K/6	50°26' 125°19'
Sooke (Comm.-Aggl.)	92 B/5	48°23' 123°43'
Sooke Indian Reserve 1	92 B/5	48°23' 123°42'
Sooke 1, Réserve indienne	92 B/5	48°23' 123°42'
Sooke Indian Reserve 2	92 B/5	48°22' 123°45'
Sooke 2, Réserve indienne	92 B/5	48°22' 123°45'
Sooke Basin	92 B/5	48°23' 123°40'
Sooke Bay	92 B/5	48°22' 123°46'
Sooke Harbour	92 B/5	48°22' 123°43'
Sooke Hills	92 B/5	48°26' 123°44'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sooke Inlet	92 B/5	48°21' 123°43'
Sooke Lake	92 B/12	48°33' 123°42'
Sooke Mountain Park (Provincial Park-Parc provincial)	92 B/5	48°26' 123°39'
Sooke Potholes Park (Provincial Park-Parc provincial)	92 B/5	48°26' 123°43'
Sooke River	92 B/5	48°23' 123°42'
Soo River	92 J/7	50°16' 122°52'
Sootheran Creek	92 H/10	49°34' 120°57'
Sootheran Creek	93 H/6	53°21' 121°06'
Soo Valley (Ry. Pt.-P.F.) - see voir - Wedge	92 J/2	50°10' 122°55'
Soowahlie Indian Reserve 14	92 H/4	49°05' 121°57'
Soowahlie 14, Réserve indienne	92 H/4	49°05' 121°57'
Soowa Mountain	82 G/2	49°13' 114°56'
Sophe Indian Reserve 14	92 E/15	49°48' 126°50'
Sophe 14, Réserve indienne	92 E/15	49°48' 126°50'
Sophia Creek	82 F/4	49°01' 117°50'
Sophia Islands	92 L/10	50°32' 126°38'
Sophia Lake	92 I/7	50°18' 120°44'
Sophia, Mount	82 F/4	49°00' 117°53'
Sophia, Mount	92 L/16	50°53' 126°20'
Sophia Range	92 E/15	49°49' 128°51'
Sophist Mountain	82 N/13	51°54' 117°43'
Sophy Island	103 P/5	55°23' 129°41'
Soquel Bank	92 C/11	48°41' 125°15'
Sorcerer (Mountain-Montagne)	92 J/14	50°56' 123°18'
Sorcerer Creek	82 M/8	51°28' 118°12'
Sorcerer Glacier	82 N/5	51°27' 117°54'
Sorcerer Mountain	82 N/5	51°27' 117°55'
Sorcerer Pass	82 N/5	51°28' 117°58'
Sorcery Creek	104 G/9	57°39' 130°25'
Soren Hill	102 I/16	50°50' 128°04'
Soren Lake	102 I/9	50°41' 128°07'
Sorenson Creek	92 L/6	50°27' 127°24'
Sorenson Point	92 L/12	50°34' 127°34'
Sorrento (Comm.-Aggl.)	82 L/14	50°53' 119°28'
Sorrow Islands	92 M/5	51°25' 127°55'
Soues Creek	92 P/4	51°05' 121°35'
Soues, Mount	92 P/4	51°04' 121°44'
Soues Mountain - see voir - Soues, Mount	92 P/4	51°04' 121°44'
Soukup Creek	92 H/8	49°24' 120°16'
Soule Creek	92 C/9	48°31' 124°25'
Soulsby Cove	103 B/5	52°24' 131°33'
Soulsby Point	103 A/1	52°01' 128°11'
Sound Island	92 M/5	51°19' 127°34'
Souran Lake	93 B/9	52°32' 122°21'
Sourdough Bay	103 J/8	54°20' 130°17'
South Albert Creek	82 N/4	51°05' 117°48'
South Albert Creek	104 P/14	60°00' 129°19'
South Alnus Glacier	83 D/8	52°25' 118°01'
South Anahim Creek	93 B/3	52°07' 123°10'
Southarm (Comm.-Aggl.)	92 G/3	49°08' 123°06'
South Arm	93 D/12	52°31' 127°56'
South Arriaga Island	103 A/11	52°30' 129°06'
South Atnarko River	93 C/4	52°10' 125°43'
Southbank (Comm.-Aggl.)	93 K/4	54°01' 125°46'
South Barrière Lake	82 M/4	51°12' 119°47'
South Bastion Mountain	94 K/7	58°18' 124°45'
South Bay	103 F/1	53°09' 132°05'
South Bay Creek	103 F/1	53°09' 132°05'
South Bedford Island	92 B/5	48°19' 123°36'
South Bentinck Arm	93 D/2	52°10' 126°50'
* South Burnaby (Ry. Pt.-P.F.)	92 G/2	49°11' 122°58'
* South Burnaby (P.O.-B. de p.)	92 G/3	49°14' 123°00'
South Cambie (Comm.-Aggl.)	92 G/3	49°15' 123°07'
South Canoe (Comm.-Aggl.)	82 L/11	50°42' 119°13'
South Canoe Glacier	83 D/12	52°44' 119°40'
South Canyon Creek	82 N/6	51°16' 117°08'
South Caribou Lake	82 L/1	50°13' 118°02'
South Caribou Pass	82 L/8	50°28' 118°13'
South Chemainus Creek	92 C/16	48°56' 124°08'
South Cod Reef	92 B/11	48°39' 123°18'
South Cooper Creek	82 K/3	51°10' 117°06'
South Cove	103 B/3	52°13' 131°07'
South Cranberry Creek	82 L/16	50°46' 118°06'
South Creek	92 J/11	50°33' 123°10'
South Creek	93 E/2	53°06' 126°45'
South Danger Rock	102 I/8	50°26' 128°00'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
South Dawson (Comm.-Aggl.)	93 P/9	55°44' 120°21'
South Dawson Creek	93 P/18	55°45' 120°15'
South Duti Lake	94 E/4	57°15' 127°47'
South East Islets	92 B/5	48°19' 123°36'
* Southeast Lyell Glacier	82 N/14	51°54' 117°01'
South Ellis Creek	82 E/6	49°27' 119°26'
South Englishman River	92 F/8	49°17' 124°18'
Southey Bay	92 B/13	48°56' 123°36'
Southey Island	92 F/8	49°17' 124°08'
Southey Point	92 B/13	48°57' 123°36'
South Forge Mountain	92 I/11	50°33' 121°01'
South Fort George (Comm.-Aggl.)	93 G/15	53°54' 122°45'
South Fortune Creek	82 L/6	50°25' 119°08'
South Fosthall Creek	82 L/8	50°22' 118°02'
* South Fraser (Ry. Pt.-P.F.)	92 G/3	49°12' 123°06'
South Fraser Street (Sta.-Gare) - see-voir - South Fraser	92 G/3	49°12' 123°06'
South French Bar Creek	92 O/1	51°13' 122°13'
South Gataga River	94 K/4	58°11' 125°40'
Southgate Glacier	92 N/1	51°08' 124°13'
Southgate Group (Islands-Îles)	92 M/4	51°00' 127°32'
Southgate Island	92 M/4	51°01' 127°32'
Southgate Peak	92 K/15	50°55' 124°45'
Southgate River	92 K/15	50°53' 124°47'
South Germansen River	93 N/10	55°41' 124°40'
South Goldie Creek	93 F/16	53°59' 124°16'
South Gordon Creek	82 L/11	50°41' 119°25'
South Grenville Glacier	92 K/15	50°56' 124°34'
South Hawkins Creek	82 G/4	49°03' 115°58'
South Hawks Creek	93 B/8	52°15' 122°05'
South Hazelton (Comm.-Aggl.)	93 M/4	55°14' 127°40'
South Holland Creek	92 B/13	48°59' 123°51'
South Horseshoe Glacier	92 N/13	51°55' 125°51'
South Hospital Creek	82 N/7	51°20' 116°57'
South Iron Rock	92 M/4	51°13' 127°49'
South Island - see-voir - Dewdney Island	103 A/13	52°59' 129°37'
South Island	103 J/8	54°28' 130°28'
South Islet	92 L/10	50°41' 126°41'
South Juliet Creek	92 H/11	49°43' 121°02'
South Kananaskis Pass	82 J/11	50°38' 115°17'
South Keremeos Creek	82 E/5	49°20' 119°49'
South Kinahan Island	103 J/1	54°12' 130°24'
South Kleanza Creek	103 I/9	54°34' 128°08'
South Kootenay Pass	82 G/1	49°06' 114°09'
South Lake	82 E/14	49°59' 119°13'
South Lake	93 L/10	54°33' 126°42'
South Lake	104 N/5	59°29' 133°37'
South Lemon Creek	82 F/11	49°42' 117°28'
South Lightning Creek - see-voir - Boundary Creek	92 H/2	49°00' 120°58'
South Line Creek	82 G/15	49°55' 114°46'
South Lorne Creek	103 I/16	54°53' 128°28'
South Louise Creek	82 E/2	49°10' 118°57'
South Low Island	103 B/13	52°54' 131°34'
South Mast Creek	93 P/3	55°04' 121°08'
South Miller Creek	92 J/7	50°21' 122°53'
South Moyie Creek	82 F/8	49°20' 116°06'
South Nanaimo River	92 F/1	49°05' 124°05'
South Needle Peak	103 A/10	52°44' 128°42'
South Nelson (Sta.-Gare) - see-voir - Mountain Station	82 F/6	49°29' 117°17'
South Nepa Indian Reserve 7	92 I/11	50°38' 121°16'
South Nepa 7, Réserve indienne	92 I/11	50°38' 121°16'
South Pass	83 D/15	52°59' 118°39'
South Passage	92 M/4	51°15' 127°53'
South Passage - see-voir - Jane Passage	103 A/10	52°37' 128°31'
South Passage (Pass-Col) - see-voir - South Pass	83 D/15	52°59' 118°39'
South Passage	103 J/8	54°27' 130°28'
South Pass Creek	82 E/2	49°11' 118°30'
South Pass Creek	82 L/16	50°56' 118°29'
South Pass Peak	94 D/11	56°41' 127°11'
South Pender (P.O.-B. de p.) - see- voir - Bedwell Harbour	92 B/11	48°44' 123°13'
South Pender Island	92 B/11	48°45' 123°13'
* South Penticton (Ry. Pt.-P.F.)	82 E/5	49°29' 119°36'
South Pitt Glacier	92 G/15	49°51' 122°57'
South Point	92 M/12	51°31' 127°54'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
South Pointers Rocks	102 P/9	51°40' 128°11'
South Poplar (Comm.-Aggl.)	92 G/1	49°01' 122°19'
South Rachael Island	103 J/2	54°12' 130°33'
South Ramsey Creek	93 B/10	52°32' 122°50'
South Range Creek	114 P/13	59°58' 137°49'
South Redwillow River	93 I/16	54°56' 120°17'
South Reef	92 E/15	49°45' 126°57'
South Rice Brook	83 C/3	52°01' 117°18'
South Rice Glaciers	82 N/14	52°00' 117°15'
South Rise Hill	92 B/5	48°19' 123°36'
South Riske Creek	92 O/15	51°59' 122°34'
South Rocks - see-voir - Dominis Rocks	92 M/4	51°00' 127°39'
South Rocks	103 G/7	53°24' 130°35'
South Saanich Indian Reserve 1	92 B/11	48°35' 123°27'
South Saanich 1, Réserve indienne	92 B/11	48°35' 123°27'
South Salmo River	82 F/3	49°04' 117°17'
South Sandrift Lake	82 E/10	49°37' 118°51'
South Sarita River	92 C/15	48°53' 124°57'
South Seekwyakin Creek	93 E/12	53°31' 127°53'
South Shalalth (Comm.-Aggl.)	92 J/9	50°43' 122°15'
South Shikilie River	94 P/1	59°02' 120°08'
South Sisters Creek	93 B/16	52°51' 122°26'
South Slocan (Comm.-Aggl.)	82 F/5	49°28' 117°31'
South Slope (Comm.-Aggl.)	92 G/3	49°13' 123°00'
South Sloquet Creek	92 G/9	49°44' 122°19'
South Spicer Island	103 G/9	53°44' 130°23'
South Statlu Creek	92 G/8	49°22' 122°06'
South Sumas (Comm.-Aggl.)	92 H/4	49°07' 122°00'
South Sutton Creek	92 F/6	49°18' 125°19'
South Taylor (Comm.-Aggl.)	94 A/2	56°06' 120°38'
South Thompson River	92 I/9	50°41' 120°20'
South Thormanby Island	92 G/5	49°29' 123°58'
South Toby Creek	82 K/8	50°17' 116°30'
South Tower	82 N/1	51°12' 116°24'
South Tuwasus Creek	92 G/15	49°55' 122°42'
South Twan Creek	93 B/7	52°21' 122°45'
South Unuk River	104 B/7	56°28' 130°31'
* South Waterfall Point	93 E/5	53°15' 127°55'
South Wellington (Comm.-Aggl.)	92 G/4	49°06' 125°53'
South West Islets	92 B/5	48°20' 123°37'
Southwest Lyell Glaciers	82 N/14	51°54' 117°05'
* South Westminster (Ry. Pt.-P.F.)	92 G/2	49°12' 122°52'
South Whiteman Creek	82 L/4	50°13' 119°33'
South Whiting River	104 K/2	58°13' 133°00'
South Williams Lake (Ry. Pt.-P.F.)	93 B/1	52°07' 122°08'
South Yard (Sta.-Gare) - see-voir - South Williams Lake	93 B/1	52°07' 122°08'
South Yuzkli Creek	93 H/4	53°12' 121°50'
Souvenir Passage	92 M/12	51°37' 127°48'
Sovereign Creek	93 B/16	52°59' 122°04'
Sovereign Lake	82 L/6	50°22' 119°08'
Sovereign Mountain	93 H/4	53°01' 121°52'
Sowacha Creek	92 H/6	49°27' 121°16'
Sowchea Indian Reserve 3A	93 K/8	54°26' 124°25'
Sowchea 3A, Réserve indienne	93 K/8	54°26' 124°25'
Sowchea Indian Reserve 3	93 K/8	54°26' 124°24'
Sowchea 3, Réserve indienne	93 K/8	54°26' 124°24'
Sowchea Bay	93 K/8	54°26' 124°27'
Sowchea Creek	93 K/8	54°26' 124°24'
Sowerby Creek	92 H/6	49°20' 121°25'
Sowerby Lake	82 G/13	49°46' 115°39'
Sowick Creek	92 M/11	51°41' 127°01'
Sowsap Creek	82 L/7	50°26' 118°46'
Soyandostar Indian Reserve 2	93 K/15	54°52' 125°00'
Soyandostar 2, Réserve indienne	93 K/15	54°52' 125°00'
Space Point Peak	93 D/8	52°20' 126°21'
Spa Creek	82 L/11	50°32' 119°21'
Spade Creek	82 F/16	49°51' 116°18'
Spade Lake	82 F/16	49°51' 116°20'
Spad Lake	93 K/8	54°27' 124°12'
Spahats Creek	92 P/9	51°44' 120°01'
Spahats Creek Falls	92 P/9	51°44' 120°01'
Spa Hills	82 L/11	50°35' 119°28'
Spahomin Creek Indian Reserve 4	92 I/1	50°04' 120°11'
Spahomin Creek 4, Réserve indienne	92 I/1	50°04' 120°11'
Spahomin Creek Indian Reserve 8	92 I/1	50°05' 120°13'
Spahomin Creek 8, Réserve indienne	92 I/1	50°05' 120°13'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Spahomin Creek	92 I/1	50°08' 120°16'	Spectre Peak	94 F/12	57°43' 125°41'
Spahomin Lake	92 I/1	50°05' 120°12'	Spectrum Creek	82 L/8	50°29' 118°27'
Spaht Creek	92 F/7	49°21' 124°56'	Spectrum Lake	82 L/8	50°30' 118°17'
Spain Lake	93 B/5	52°21' 123°35'	Spectrum Mountains - see voir -		
Spaist Mountain	92 I/6	50°23' 121°05'	Spectrum Range	104 G/7	57°23' 131°32'
Spakels Indian Reserve 17	103 J/9	54°43' 130°13'	Spectrum Peak	92 O/4	51°09' 123°51'
Spakels 17, Réserve indienne	103 J/9	54°43' 130°13'	Spectrum Range	104 G/7	57°23' 131°32'
Spakels Point	103 J/9	54°43' 130°13'	Specularite Creek	93 K/12	54°40' 125°35'
Spakwaniko Creek	93 I/6	54°19' 121°11'	Specularite Lake	93 K/12	54°37' 125°35'
Spa Lake	82 L/11	50°33' 119°27'	Speculator Creek	82 F/14	49°47' 117°22'
Spalding Hill	92 B/14	48°45' 123°13'	Speedwell Shoal	92 M/5	51°17' 127°50'
Spallumcheen (D.M.)	82 L/6	50°26' 119°13'	Speedy Creek	93 A/2	52°01' 120°49'
Spallumcheen Lake - see voir -			Speel Glacier	104 K/6	58°20' 133°24'
Madeline Lake	82 L/6	50°26' 119°21'	Speke, Mount	83 C/4	52°09' 117°56'
Spanaknok Indian Reserve 57	103 J/8	54°28' 130°04'	Spence Creek	92 I/11	50°31' 121°23'
Spanaknok 57, Réserve indienne	103 J/8	54°28' 130°04'	Spence Lake	103 G/13	53°58' 131°47'
Span Creek	92 G/8	49°21' 122°01'	Spence Lake	93 J/3	54°07' 123°07'
Spangler Lake	94 H/5	57°29' 121°32'	* Spencer (Sett-Étab.)	82 E/2	49°01' 118°32'
Spaniel Point	103 A/9	52°31' 128°16'	Spencer Bank	103 A/13	52°46' 129°38'
Spanish Bank	92 G/6	49°17' 123°13'	Spencer Cove	92 L/12	50°30' 127°52'
Spanish Cave	92 F/9	49°31' 124°22'	Spencer Creek	92 C/15	48°58' 124°53'
Spanish Creek	92 I/2	50°05' 120°46'	Spencer Creek	92 G/2	49°12' 122°35'
Spanish Creek	92 P/15	51°58' 120°34'	Spencer Creek	82 J/4	50°05' 115°59'
Spanish Creek	93 A/11	52°39' 121°28'	Spencer Hill	82 E/2	49°02' 118°32'
Spanish Lake	82 L/6	50°29' 119°28'	Spencer Lake	103 P/3	55°12' 129°06'
Spanish Lake	93 A/1	52°05' 120°21'	Spencer Ledge	92 B/6	48°25' 123°16'
Spanish Lake	93 A/11	52°35' 121°24'	Spencer, Mount	92 F/2	49°04' 124°39'
Spanish Mountain	93 A/11	52°34' 121°24'	Spencer, Mount	92 G/13	49°59' 123°50'
Spanish Pilot Group (Islands-Îles)	92 E/10	49°38' 126°35'	Spencer, Mount	92 K/12	50°32' 125°48'
Spann Creek	104 G/13	57°47' 131°48'	Spencer Peak	92 H/4	49°01' 121°43'
Spapilem Creek	82 M/4	51°11' 119°34'	Spencer Tuck Park (Provincial Park -		
Sparkle Creek	82 M/3	51°01' 119°27'	Parc provincial)	93 P/13	55°50' 121°46'
Sparkling Creek	103 H/13	53°53' 129°36'	Spences Bridge Indian Reserve 4C	92 I/6	50°25' 121°20'
Sparks Cone	92 K/5	50°29' 125°57'	Spences Bridge 4C, Réserve		
Sparks Creek	92 I/15	50°55' 120°53'	indienne	92 I/6	50°25' 121°20'
Sparks Creek	92 N/1	51°03' 124°20'	Spences Bridge Indian Reserve 4	92 I/6	50°25' 121°22'
Sparks Lake	92 I/15	50°55' 120°51'	Spences Bridge 4, Réserve		
Sparling, Mount	104 K/13	58°51' 133°32'	indienne	92 I/6	50°25' 121°22'
Spar Mountain	82 J/13	50°56' 115°56'	Spences Bridge (Comm.-Aggl.)	92 I/6	50°25' 121°21'
Sparrowhawk Point	103 G/16	53°49' 130°20'	Spench Creek	93 F/13	53°53' 125°55'
Sparrowhawk Rock	103 J/9	54°31' 130°28'	Spench Lake	93 F/13	53°52' 125°54'
Sparrow Peak	104 M/2	59°09' 134°27'	Speous Indian Reserve 8	92 I/2	50°08' 121°00'
Sparshott, Mount	92 K/11	50°39' 125°27'	Speous 8, Réserve indienne	92 I/2	50°08' 121°00'
Sparwood (D.M.)	82 G/10	49°43' 114°54'	Sperling (Ry. Pt.-P.F.)	92 G/2	49°08' 122°33'
Sparwood (Ry. Pt.-P.F.)	82 G/10	49°44' 114°53'	Sperling Station (P.O.-B. de p.) -		
Sparwood Ridge	82 G/10	49°39' 114°51'	see voir - Sperling	92 G/2	49°08' 122°33'
Spatsizi Plateau	104 H/16	57°50' 128°29'	Sperm Bay	103 B/3	52°13' 131°21'
Spatsizi Plateau Wilderness Park			Sperry Creek	93 M/13	55°49' 127°36'
(Provincial Park-Parc provincial)	104 H/8	57°25' 128°30'	Spetch (Ry. Pt.-P.F.)	92 J/7	50°22' 122°43'
Spatsizi River	104 H/9	57°43' 128°06'	Spetch Creek	92 J/7	50°25' 122°42'
Spatsum (Loc.)	92 I/11	50°33' 121°18'	Spetch, Mount	92 J/8	50°20' 122°27'
Spatsum Indian Reserve 11A	92 I/11	50°35' 121°18'	Sprey Creek	93 G/16	53°57' 122°17'
Spatsum 11A, Réserve indienne	92 I/11	50°35' 121°18'	Speyem Indian Reserve 3	92 H/14	49°58' 121°28'
Spatsum Indian Reserve 11	92 I/11	50°34' 121°17'	Speyem 3, Réserve indienne	92 H/14	49°56' 121°28'
Spatsum 11, Réserve indienne	92 I/11	50°34' 121°17'	Speyem Creek	92 H/14	49°56' 121°28'
Spatsum Creek	92 I/11	50°34' 121°18'	Sphaler Creek	104 G/4	57°00' 131°33'
Spaulding Creek	82 E/1	49°06' 118°13'	Sphinx Bay	92 G/15	49°53' 122°59'
Spawning Lake	94 D/9	56°34' 126°15'	Sphinx Creek	104 I/13	58°57' 129°52'
Spayaks Indian Reserve 60	103 J/8	54°22' 130°03'	Sphinx Glacier	92 G/15	49°55' 122°57'
Spayaks 60, Réserve indienne	103 J/8	54°22' 130°03'	Sphinx Island	92 B/14	48°54' 123°26'
Speaker Rock	92 K/5	50°24' 125°51'	Sphinx Mountain	82 F/10	49°38' 116°39'
Spearer Point	103 G/1	53°12' 130°01'	Sphinx Mountain	104 I/13	58°54' 129°44'
Spearhead Glacier	92 J/2	50°05' 122°51'	Sphinx Mountain, The - see voir -		
Spearhead Peak	82 K/8	50°27' 116°27'	Sphinx, The	92 G/15	49°54' 122°57'
Spearhead Range	92 J/2	50°04' 122°50'	Sphinx Pass	92 G/15	49°54' 122°57'
Spearhead, The (Peak-Pic)	92 J/2	50°05' 122°52'	Sphinx, The (Mountain-Montagne)	92 G/15	49°54' 122°57'
* Spearling (Ry. Pt.-P.F.)	92 H/15	49°47' 120°48'	Spicer Island	103 G/16	53°46' 130°22'
Spearling Creek	92 H/15	49°46' 120°46'	Spicer Point	103 G/16	53°46' 130°19'
Spearling, Mount	92 H/10	49°37' 120°51'	Spider Anchorage	102 P/16	51°50' 128°13'
Spearman Peak	92 N/6	51°22' 125°14'	Spider Channel	102 P/16	51°51' 128°14'
Spear Spire	82 K/15	50°47' 116°49'	Spider Creek	82 F/1	49°12' 116°14'
Specht Creek	82 L/7	50°17' 118°35'	Spider Creek	82 L/3	50°14' 119°02'
Specs Lakes	82 L/3	50°05' 119°04'	Spider Creek	92 J/9	50°42' 122°17'
Spectacle Creek	92 B/12	48°34' 123°32'	Spider Island	102 P/16	51°51' 128°15'
Spectacle Lake	92 B/12	48°35' 123°34'	Spider Lake	92 F/7	49°21' 124°37'
Spectacle Lake	92 F/10	49°45' 124°35'	Spider Lake Park (Provincial Park -		
Spectacle Lake	92 P/7	51°18' 120°53'	Parc provincial)	92 F/7	49°21' 124°38'
Spectacle Lake Park (Provincial			Spider Peak	92 H/11	49°32' 121°19'
Park-Parc provincial)	92 B/12	48°35' 123°34'	Spiderly Peak	92 J/11	50°32' 123°22'
Spectacle Lakes	93 H/3	53°08' 121°16'	Spieker, Mount	93 P/3	55°07' 121°23'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Spiers, Mount	82 F/12	49°33'	117°53'	
Spiked Peak	94 E/10	57°37'	126°40'	
Spike Mountain	104 I/13	58°51'	129°52'	
Spike Peak	82 N/7	51°26'	116°47'	
Spike Peak	93 N/4	55°15'	125°53'	
Spiller Channel	103 A/8	52°21'	128°11'	
Spiller Inlet	103 A/8	52°33'	128°06'	
Spiller Passage	92 L/10	50°43'	126°41'	
Spiller Range	103 J/1	54°02'	130°21'	
Spiller River	103 J/1	54°01'	130°18'	
Spillimacheen (Comm.-Aggl.)	82 K/16	50°54'	116°22'	
Spillimacheen Glacier	82 N/3	51°02'	117°09'	
Spillimacheen Mountain	82 N/3	51°04'	117°01'	
Spillimacheen Range	82 N/3	51°04'	117°03'	
Spillimacheen River	82 K/16	50°55'	116°24'	
Spilling Islet	92 C/14	48°59'	125°23'	
Spilman Creek	82 M/4	51°08'	119°37'	
Spilmouse Indian Reserve 4	92 O/8	51°27'	122°00'	
Spilmouse 4, Réserve indienne	92 O/8	51°27'	122°00'	
Spilsbury Point	92 K/2	50°00'	124°56'	
Spindle Lake	92 G/7	49°29'	122°38'	
Spindrift Mountain	92 J/11	50°38'	123°18'	
Spinel Creek	94 E/9	57°37'	126°14'	
Spinel Lake	94 E/16	57°53'	126°18'	
Spinel Peak	103 I/4	54°10'	129°30'	
Spine Mountain	82 K/11	50°42'	117°22'	
Spinks Creek	93 A/12	52°40'	121°31'	
Spinster Creek	82 N/12	51°38'	117°43'	
Spintium Creek	92 I/5	50°21'	121°40'	
Spintium Flat Indian Reserve 3	92 I/5	50°20'	121°39'	
Spintium Flat 3, Réserve indienne	92 I/5	50°20'	121°39'	
Spion Kop (Hill-Colline)	82 E/2	49°06'	118°36'	
Spirea Island	93 J/11	54°45'	123°21'	
Spire Glacier	92 G/15	49°50'	122°51'	
Spire Island	103 J/1	54°15'	130°22'	
Spire Ledge	103 J/1	54°14'	130°21'	
Spire Peaks	92 G/15	49°49'	122°53'	
Spire Peaks	92 K/13	50°53'	125°41'	
Spire Point	103 A/1	52°04'	128°06'	
Spire Rock	92 B/14	48°51'	123°19'	
Spirit Creek	82 G/12	49°43'	115°33'	
Spirit Island	103 A/1	52°09'	128°06'	
Spirit Isle	93 A/6	52°24'	121°10'	
Spirit Lake	92 K/4	50°12'	125°41'	
Spitfire Channel	102 P/16	51°52'	128°12'	
Spitfire Island	102 P/16	51°51'	128°13'	
Spit Point	92 M/5	51°29'	127°46'	
Spit Point	103 G/5	53°16'	131°49'	
Spit Point	103 O/1	55°05'	130°10'	
Spittal Creek	83 D/13	53°00'	119°32'	
Spisus Creek	92 I/3	50°09'	121°01'	
Splendor Mountain	92 F/12	49°34'	125°55'	
Splendour Glacier	92 N/6	51°20'	125°10'	
Splinter Glacier	92 N/3	51°12'	125°26'	
Splinter Hill	92 N/16	51°51'	124°23'	
Splinter Peak	104 M/8	59°21'	134°07'	
Split Cape	92 E/7	49°28'	126°34'	
Split Creek	82 E/15	49°46'	118°44'	
Split Creek	82 N/10	51°32'	116°54'	
Split Head	103 A/10	52°41'	128°33'	
Split Mountain	103 I/5	54°21'	129°59'	
Splitmountain Lake	103 I/5	54°20'	129°58'	
Split Peak	82 J/13	50°54'	115°56'	
Split Rock	92 I/15	50°54'	120°58'	
Split Toe Gulch	82 L/13	50°49'	119°50'	
Split Top Mountain	94 L/7	58°29'	126°34'	
Spoil Rock	92 K/3	50°05'	125°14'	
Spokane Creek	82 K/3	50°13'	117°08'	
Spokane Creek	92 P/8	51°25'	120°12'	
Spokane Glacier	82 K/3	50°11'	117°12'	
Spokin Lake	93 A/4	52°10'	121°46'	
Spokshute Mountain	103 I/4	54°06'	129°57'	
Spokwan Indian Reserve 48	103 J/9	54°42'	130°14'	
Spokwan 48, Réserve indienne	103 J/9	54°42'	130°14'	
Sponge Lake	93 K/5	54°21'	125°37'	
Spooks Point	92 H/5	49°18'	121°50'	
Spoon Bay	92 B/6	48°26'	123°17'	
Spooney Creek	82 E/1	49°04'	118°14'	
Spooney, Mount	92 K/2	50°07'	124°41'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Spooney Lake - see voir - Spooney				
Lakes	92 P/1	57°02'	120°08'	
Spooney Lakes	92 P/1	57°02'	120°08'	
Sportsman Creek	82 G/7	49°18'	114°52'	
Spot Creek	82 F/3	49°15'	117°08'	
Spotlight Cove	92 B/13	48°59'	123°34'	
Spotted Lake	82 E/4	49°05'	119°35'	
Spotted Nellie Ridge	92 H/2	49°05'	120°44'	
Spout Creek	82 E/7	49°29'	118°58'	
Spouter Island	92 E/10	49°37'	126°33'	
Spout Island - see voir - Spout Islet				
Spout Islet	92 L/10	50°35'	126°45'	
Spout Lake	92 P/14	51°59'	121°25'	
Sprague Bay	83 D/1	52°06'	118°28'	
Sprague Creek	82 M/5	51°17'	119°56'	
Spranger, Mount	93 A/15	52°54'	120°45'	
Spratt Bay	92 F/10	50°35'	124°31'	
Spratt Creek	104 H/3	57°14'	129°23'	
Spratt Point	103 A/1	52°12'	128°10'	
Spray Creek	92 I/12	50°35'	121°50'	
Spray of Pearls Falls	92 G/7	49°28'	122°53'	
Spray Pass	82 J/11	50°45'	115°26'	
Spray Point	92 F/10	49°31'	124°38'	
Spread Creek - see voir - Windfall				
Creek	93 P/4	55°10'	121°47'	
Spring Bay	92 F/9	49°31'	124°22'	
Spring Brook	92 I/9	50°32'	120°02'	
Spring Brook Lake	92 I/9	50°32'	120°01'	
Spring Cove	92 C/13	48°56'	125°32'	
Spring Creek	92 H/1	49°08'	120°06'	
Spring Creek	92 G/7	49°16'	122°35'	
Spring Creek	82 F/10	49°43'	116°42'	
Spring Creek	92 H/16	49°47'	120°08'	
Spring Creek	103 I/10	54°32'	128°39'	
Spring Creek	104 J/16	58°49'	130°26'	
Spring Creek	104 P/11	59°31'	129°21'	
Springer Creek	82 F/14	49°46'	117°28'	
Springer Creek	92 K/5	50°20'	125°55'	
Springer Point	92 K/6	50°18'	125°13'	
Springhouse (Comm.-Aggl.)	92 O/16	51°55'	122°06'	
Springhouse Hills	92 O/16	51°57'	122°13'	
Spring Island	92 E/14	50°00'	127°25'	
Spring Lake	82 E/13	49°47'	119°48'	
Spring Lake	92 P/14	51°49'	121°13'	
Spring Lake	93 B/8	52°18'	122°23'	
Spring Lake	93 O/6	55°23'	124°00'	
Spring Mountain	93 G/16	53°46'	122°01'	
Spring Passage	92 L/10	50°39'	126°36'	
Spring-Rice, Mount	83 C/3	52°01'	117°14'	
Springs Creek	82 K/8	50°28'	116°14'	
Spruce Lake	92 C/10	48°42'	124°44'	
Sproat Bay	92 C/14	48°54'	125°05'	
Sproat Lake (Comm.-Aggl.)	92 F/7	49°17'	124°55'	
Sproat Lake	92 F/6	49°16'	125°00'	
Sproat Lake Park (Provincial Park- Parc provincial)				
Sproat, Mount	92 F/7	49°18'	124°55'	
Sproat Narrows	82 K/13	50°45'	117°54'	
Sproat River	92 F/2	49°07'	124°49'	
Sproatt (Loc.)	92 F/7	49°18'	124°53'	
Sproatt Creek	92 J/3	50°05'	123°02'	
Sproatt, Mount	92 J/3	50°05'	123°00'	
Sprockton Creek	92 J/3	50°07'	123°02'	
* Sprott (Sta.-Gare)	82 L/7	50°26'	118°31'	
Sproule Creek	92 G/2	49°15'	122°58'	
Spruce Camp Creek	82 F/6	49°29'	117°23'	
Sprucecone Creek	93 L/14	54°45'	127°22'	
Spruce Creek	82 G/14	49°49'	115°18'	
Spruce Creek	92 J/9	50°31'	122°30'	
Spruce Creek	93 H/12	53°43'	121°45'	
Spruce Creek	104 N/12	59°35'	133°39'	
Spruce Hill	103 J/1	54°03'	130°29'	
Spruce Hill	94 E/12	57°39'	127°41'	
Spruce Lake	92 O/2	51°01'	122°59'	
Spruce Lake	93 B/16	52°55'	122°20'	
Spruce Lake Creek	92 O/2	51°03'	122°57'	
Spruce Mountain	104 N/11	59°36'	133°26'	
Sprucetree Creek	82 G/4	49°08'	115°45'	
Spruceville (Rogers Sett.-Étab.) (P.O.-B. de p.) - see voir - Rogers				
Spud Creek	82 N/6	51°30'	117°29'	
	92 L/2	50°02'	126°49'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Spud Lake	93 F/13	53°49' 126°00'
Spukunne Creek	92 H/9	49°39' 120°21'
Spukunne Lake	92 H/9	49°42' 120°21'
Spula Creek	114 P/9	59°39' 136°19'
Spurn Head	92 B/6	48°27' 123°17'
Spur Rocks	92 M/5	51°21' 127°48'
Spusks Creek	93 A/11	52°31' 121°06'
Spuzzum (Ry. Pt.-P.F.)	92 H/11	49°41' 121°25'
Spuzzum Indian Reserve 1A	92 H/11	49°39' 121°25'
Spuzzum 1A, Réserve indienne	92 H/11	49°39' 121°25'
Spuzzum Indian Reserve 1	92 H/11	49°40' 121°25'
Spuzzum 1, Réserve indienne	92 H/11	49°40' 121°25'
Spuzzum Indian Reserve 7	92 H/11	49°39' 121°24'
Spuzzum 7, Réserve indienne	92 H/11	49°39' 121°24'
Spuzzum Creek	92 H/11	49°40' 121°25'
Spuzzum Mountain	92 H/11	49°43' 121°30'
Spy Glass Hill	92 G/5	49°30' 123°58'
Spyglass Mountain	82 K/6	50°22' 117°18'
Spyglass Peak	92 O/4	51°05' 123°54'
Spyglass Peak	94 K/7	58°18' 124°40'
Sqawbird Creek	93 N/13	55°54' 125°53'
Squaam Indian Reserve 2	82 M/4	51°05' 119°47'
Squaam 2, Réserve indienne	82 M/4	51°05' 119°47'
Squabbie Peak	82 K/7	50°19' 116°42'
Squab Peak	82 K/14	50°52' 117°08'
Squaderes Indian Reserve 91	103 J/2	54°08' 130°47'
Squaderes 91, Réserve indienne	103 J/2	54°08' 130°47'
Squakin Creek	92 H/7	49°23' 120°56'
* Squakum (Ry. Pt.-P.F.)	92 G/1	49°13' 122°01'
Squakum Creek - see voir -		
Squawkum Creek	92 H/4	49°14' 122°00'
Squakum Creek	92 H/13	49°59' 121°45'
Squakum Lake - see voir - Errock, Lake	92 G/1	49°13' 122°01'
Squalicum Creek	92 C/10	48°43' 124°52'
Squalicum Lake	92 C/10	48°44' 124°49'
Squall Bay	103 G/9	53°33' 130°07'
Squall Island	103 G/9	53°34' 130°08'
Squall Point	103 G/9	53°33' 130°09'
Squally Channel	103 H/3	53°08' 129°22'
Squally Point	82 E/12	49°44' 119°43'
Squally Reach	92 B/12	48°33' 123°32'
Squamish (D.M.)	92 G/14	49°45' 123°08'
Squamish Harbour	92 G/11	49°39' 123°14'
Squamish Lake	93 G/2	53°02' 122°57'
Squamish-Lillooet (R.D.-D.R.)	92 J/6	50°30' 123°00'
Squamish River	92 G/11	49°41' 123°10'
Square Bay	92 G/12	49°31' 123°55'
Square Lake	82 L/5	50°25' 119°33'
Square Lake	92 O/10	51°42' 122°54'
Square Lake	93 F/12	53°44' 125°49'
Squatter Creek	92 F/15	49°50' 124°32'
* Squaw Creek (Loc.)	114 P/14	59°59' 137°06'
Squaw Creek	82 G/7	49°21' 114°38'
Squaw Creek	82 F/10	49°30' 116°42'
Squaw Creek	104 I/5	58°26' 129°43'
Squaw Creek	114 P/14	60°00' 137°07'
Squaw Fish Lake	93 F/5	53°20' 125°36'
Squawfish Lake	93 J/11	54°44' 123°26'
Squawfish Lake	93 N/7	55°27' 124°32'
Squaw-Hay-One Indian Reserve 11	92 B/13	48°54' 123°42'
Squaw-Hay-One 11, Réserve indienne	92 B/13	48°54' 123°42'
Squaw Island	103 A/8	52°22' 128°24'
Squawbird Lake	93 N/13	55°51' 125°51'
Squawkeem Creek - see voir - Squawkum Creek	92 H/4	49°14' 122°00'
Squawk Lake	93 A/4	52°02' 121°35'
Squawkum Creek Indian Reserve 3	92 G/1	49°15' 122°00'
Squawkum Creek 3, Réserve indienne	92 G/1	49°15' 122°00'
Squawkum Creek	92 H/4	49°14' 122°00'
Squaw Lake	93 J/7	54°29' 122°42'
Squaw Mountain	93 I/16	54°51' 120°23'
Squaw Range	114 P/15	59°53' 137°00'
Squeah (Loc.)	92 H/6	49°30' 121°26'
Squeah Indian Reserve 6	92 H/11	49°30' 121°25'
Squeah 6, Réserve indienne	92 H/11	49°30' 121°25'
Squeah Mountain	92 H/8	49°28' 121°20'
Squiaala Indian Reserve 7	92 H/4	49°09' 121°59'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Squiaala 7, Réserve indienne	92 H/4	49°09' 121°59'
Squiaala Indian Reserve 8	92 H/4	49°10' 122°00'
Squiaala 8, Réserve indienne	92 H/4	49°10' 122°00'
Squianny Indian Reserve 10	92 I/6	50°21' 121°19'
Squianny 10, Réserve indienne	92 I/6	50°21' 121°19'
Squianny Creek	92 I/6	50°22' 121°24'
Squilax (Ry. Pt.-P.F.)	82 L/13	50°52' 119°34'
Squilax Mountain	82 L/13	50°51' 119°32'
Squinas Indian Reserve 2	93 C/6	52°28' 125°18'
Squinas 2, Réserve indienne	93 C/6	52°28' 125°18'
Squiness Lake	93 C/13	52°51' 125°58'
Squingula River	94 D/3	56°15' 127°25'
Squire, Mount	92 M/8	51°26' 126°13'
Squire Point	92 L/9	50°35' 126°09'
Squirrel Cove Indian Reserve 8	92 K/2	50°08' 124°55'
Squirrel Cove 8, Réserve indienne	92 K/2	50°08' 124°55'
Squirrel Cove (Loc.)	92 K/2	50°07' 124°55'
Squirrel Cove	92 K/2	50°08' 124°55'
Squirrel Point	103 I/7	54°22' 128°36'
Squitty Bay	92 F/8	49°27' 124°10'
Staa Creek	92 F/9	49°39' 124°25'
Stable Creek	92 O/1	51°15' 122°01'
Stacey Creek	82 E/2	49°00' 118°32'
Stacey Creek	82 N/7	51°16' 116°56'
Stacey Creek	93 G/1	53°08' 122°05'
Stacey Lake	92 H/6	49°16' 121°52'
Stacey Rock	92 K/2	50°04' 124°49'
Stack Creek	93 O/7	55°18' 122°32'
Stackhouse Island	92 L/15	50°51' 126°39'
Stack Lake - see voir - Stack Lakes	92 P/10	51°31' 120°41'
Stack Lake	92 P/14	51°50' 121°27'
Stack Lakes	92 P/10	51°31' 120°41'
Stack Peak	93 D/9	52°40' 126°28'
Stack Rocks	92 P/7	51°30' 120°42'
Stack Valley	93 B/1	52°05' 122°30'
Stadia Lake	92 P/2	51°08' 120°31'
Stadium Mountain	93 E/2	53°06' 126°57'
Staff Islet	92 C/14	48°59' 125°22'
Stafford Lake	82 K/14	50°46' 125°27'
Stafford Point	102 P/8	51°28' 128°01'
Stafford River	92 K/11	50°43' 125°29'
Stag Bay	92 F/15	50°00' 124°55'
Staghorn Creek	92 F/4	49°06' 123°36'
Stag Island	92 K/3	50°05' 125°13'
Stag Lake	93 K/2	54°02' 124°39'
Stagleap Creek	82 F/3	49°01' 117°10'
Stagleap Park (Provincial Park-Parc provincial)	82 F/3	49°03' 117°03'
Stagnant Glacier	94 F/14	57°52' 126°03'
Stagoo Creek	103 P/5	55°17' 129°44'
Stagoo River - see voir - Stagoo Creek	103 P/5	55°17' 129°44'
Stag Rock	103 G/16	53°51' 130°05'
Staines Island	92 B/6	48°27' 123°17'
Staines Point	92 B/6	48°24' 123°18'
Staircase Glacier	92 G/15	49°50' 122°36'
Staircase Glacier	114 P/5	59°18' 137°33'
Stair Creek	103 H/11	53°44' 129°05'
Stair Lakes	82 F/16	49°52' 116°21'
Stairway Peak	82 N/15	51°47' 116°40'
Staiyahanny Indian Reserve 8	92 I/4	50°04' 121°33'
Staiyahanny 8, Réserve indienne	92 I/4	50°04' 121°33'
Stakawus Creek	92 J/4	50°04' 123°46'
Stake Lake	92 I/9	50°31' 120°29'
Stake Mountain	104 J/16	58°45' 130°03'
Staki Bay	103 B/3	52°15' 131°22'
Staki Point	103 B/3	52°14' 131°21'
Staley Lake	92 P/10	51°32' 120°54'
Stalin, Mount	94 K/7	58°17' 124°45'
Stalk Creek	94 E/4	57°04' 127°30'
Stalk Lakes	94 E/4	57°07' 127°37'
Stalk Peak	94 E/4	57°08' 127°43'
Stalkung Cove	103 B/13	52°46' 131°45'
Stalkung Point	103 B/13	52°46' 131°45'
Stalo Peak	92 G/10	49°44' 122°38'
Stamp Falls	92 F/7	49°20' 124°55'
Stamp Falls Park (Provincial Park- Parc provincial)	92 F/7	49°20' 124°55'
Stamp, Mount	92 K/12	50°43' 125°59'
Stamp Narrows	92 F/2	49°11' 124°49'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Stamp Point	92 F/2	49°13'	124°50'
Stamp River	92 F/7	49°18'	124°53'
Standard Basin	82 M/8	51°28'	118°20'
Standard Creek	92 J/10	50°42'	122°38'
Standard Creek	82 M/8	51°29'	118°13'
Standard Creek	103 B/6	52°19'	131°12'
Standard Creek	103 J/1	54°02'	130°05'
Standard Peak	82 M/8	51°23'	118°18'
Standard Ridge	92 J/10	50°41'	122°35'
Standfast Creek	82 K/13	50°55'	117°53'
Standish Ridge	82 O/4	51°04'	115°47'
Stanford Creek	92 G/16	49°49'	122°21'
Stanford Hill	92 B/11	48°44'	123°12'
Stanford Range	82 J/12	50°30'	115°46'
Stanhope Creek	82 E/3	49°08'	119°07'
Stanforth Bank	103 H/10	53°35'	128°49'
Stanforth Point	103 H/10	53°34'	128°49'
Stanislas Creek	94 O/16	59°53'	122°04'
Stanley (Loc.)	93 H/4	53°02'	121°43'
Stanley Baldwin, Mount	83 D/13	52°49'	119°37'
Stanley Beach	92 C/10	48°40'	124°51'
Stanley Creek	92 C/16	48°50'	124°02'
Stanley Creek	82 E/15	49°59'	118°55'
Stanley Creek	82 N/1	51°12'	116°04'
Stanley Creek	103 F/15	53°59'	132°41'
Stanley Creek	114 P/15	59°55'	136°51'
Stanley Glacier	83 C/4	52°08'	117°56'
Stanley Lake	103 F/8	53°17'	132°13'
Stanley, Mount	82 F/12	49°32'	117°57'
Stanley, Mount	92 L/15	50°53'	126°56'
Stanley, Mount	83 C/4	52°09'	117°56'
Stanley Peak	92 J/13	50°50'	123°43'
Stanley Peak	82 N/1	51°10'	116°03'
Stanley Point	92 B/14	48°49'	123°19'
Stanley Smith Glacier	92 J/13	50°53'	123°50'
Stanley Spur - see voir - Stanley, Mount	82 F/12	49°32'	117°57'
Stannard Creek	103 A/11	52°44'	129°16'
Stanner Creek	94 N/11	59°35'	125°24'
Stanolind Creek	94 O/3	59°12'	123°19'
* Stanovan (Sta. Gare)	92 G/6	49°17'	123°00'
Stansung Islets	103 B/12	52°44'	131°36'
Stanton Creek	92 N/4	51°06'	125°33'
Stanton Lake	93 E/15	53°58'	126°36'
Stanton, Mount	92 N/3	51°04'	125°14'
Stanton Peak	92 B/13	48°58'	123°49'
Stapledon Creek	103 I/4	54°12'	129°57'
Stapledon Island	103 J/1	54°12'	130°17'
Stapler, Mount	104 K/13	58°50'	133°38'
Staples Creek	82 G/12	49°34'	115°57'
Staples Creek	82 G/13	49°55'	115°39'
Staples Island	92 L/13	50°53'	127°31'
Staples Islet	92 L/14	50°46'	127°07'
Staples Islets - see voir - Staples Islet	92 L/14	50°46'	127°07'
Stapleton, Mount	103 F/8	53°15'	132°19'
Stapleton Point	103 A/8	52°21'	128°22'
Staquo Indian Reserve 22	103 P/5	55°17'	129°44'
Staquo 22, Réserve indienne	103 P/5	55°17'	129°44'
Starbird Glacier	82 K/7	50°27'	116°41'
Starbird Pass	82 K/7	50°26'	116°41'
Starbird Ridge	82 K/9	50°36'	116°23'
Starboat Cove	92 G/6	49°20'	123°16'
* Star Creek	82 F/6	49°28'	117°21'
Star Creek	82 L/9	50°31'	118°27'
Star Creek	103 I/10	54°41'	128°46'
Starfish Creek	93 O/16	55°57'	122°02'
Starfish Island	102 P/9	51°41'	128°07'
Starfish Ledge	102 P/9	51°41'	128°07'
Star Group Creek	92 H/3	49°07'	121°05'
Star Island	103 A/10	52°34'	128°31'
Star Islets	92 L/10	50°36'	126°41'
Stark Creek	92 G/4	49°04'	123°55'
Stark Creek	82 K/8	50°20'	116°26'
Stark Creek	103 P/11	55°38'	129°29'
Stark Islet	103 P/5	55°25'	129°45'
Stark Lakes	92 G/4	49°05'	123°57'
Stark Point	103 G/9	53°37'	130°03'
Starks (Ry. Pt.-P.F.)	92 G/4	49°07'	123°55'
Star Lake	92 E/9	49°45'	126°02'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Star Lake	92 P/9	51°39'	120°10'
Star Lake - see voir - Starlike Lake	93 A/8	52°17'	121°24'
Star Lake - see voir - Twinkle Lake	93 E/14	53°49'	127°03'
Star Lake	93 F/13	53°51'	125°54'
Starlight Reef	92 C/14	48°53'	125°29'
Starlight Reefs - see voir - Starlight Reef	92 C/14	48°53'	125°29'
Starlike Lake	93 A/8	52°17'	121°24'
Starling Creek	104 A/7	56°24'	128°37'
Starling Point	92 E/8	49°24'	126°14'
Star Mountain	92 J/10	50°40'	122°32'
Star Point	92 C/15	48°55'	124°57'
Starr Basin	93 L/5	54°28'	127°31'
Starr Creek	93 L/6	54°23'	127°21'
Starret Lake	93 K/11	54°43'	125°26'
Star Rock	92 L/15	50°51'	126°52'
Star Island	92 L/10	50°41'	126°41'
Start Point	93 D/4	52°05'	127°56'
Start Point	103 J/15	54°48'	130°13'
Starvation Creek	82 G/1	49°00'	114°19'
Starvation Lake	82 G/1	49°01'	114°12'
Starvation Lake	92 G/14	49°54'	123°10'
Starvation Peak	82 G/1	49°02'	114°16'
Stashtavalentha Creek - see voir - Testalinden Creek	82 E/4	49°08'	119°35'
State Creek	82 E/10	49°32'	118°49'
State Lake	82 E/10	49°35'	118°51'
Statham Point	92 K/12	50°31'	126°32'
Station Creek	93 M/4	55°15'	127°39'
Station Island	92 K/2	50°05'	124°50'
Statlu Creek	92 H/5	49°21'	122°00'
Statlu Lake	92 G/9	49°31'	122°04'
Staubert Lake	82 K/12	50°40'	117°39'
Stauton Shoal	92 M/5	51°18'	127°48'
Stave Falls (Comm.-Aggl.)	92 G/1	49°13'	122°21'
Stave Glacier	92 G/15	49°46'	122°32'
Stave Lake	92 G/8	49°22'	122°18'
Stave Peak	92 G/15	49°47'	122°37'
Stave River	92 G/1	49°10'	122°25'
Stawamus Indian Reserve 24	92 G/11	49°41'	123°09'
Stawamus 24, Réserve indienne	92 G/11	49°41'	123°09'
Stawamus Chief Mountain	92 G/11	49°41'	123°08'
Stawamus Lake	92 G/11	49°41'	123°09'
Stawamus River	92 G/11	49°41'	123°09'
Stayaway Creek	104 K/15	56°58'	132°32'
Steacie, Mount	104 M/1	59°09'	134°30'
Steamboat (Loc.)	94 J/12	58°41'	123°43'
Steamboat Bay	92 L/15	50°56'	126°48'
Steamboat Bay	82 M/2	51°13'	118°59'
Steamboat Creek	94 J/14	58°50'	123°29'
Steamboat Island	82 L/14	50°49'	119°06'
* Steamboat Island	93 O/16	55°58'	122°04'
Steamboat Lake	82 K/9	50°45'	116°17'
Steamboat Lake	92 P/13	51°51'	121°49'
Steamboat Mountain	82 K/9	50°42'	116°13'
Steamboat Mountain	94 J/12	58°42'	123°54'
Steamboat Mountain	104 N/13	59°46'	133°30'
Steamboat Point	104 J/16	58°48'	130°06'
Steamboat Rapids	82 M/1	51°02'	118°13'
Steamboat Rock - see voir - Mariners Rest	92 G/6	49°28'	123°28'
Stealer Cove	92 E/8	49°23'	126°11'
Stealer Creek	92 E/8	49°22'	126°11'
Stealer Mountain	92 E/8	49°22'	126°09'
Stealer Passage	103 J/9	54°42'	130°18'
Stealer Point	92 E/15	49°53'	126°48'
Stearns Creek	93 K/4	54°12'	125°39'
Stearns, Mount	94 G/3	57°01'	123°23'
Steckel, Mount	103 J/1	54°03'	130°03'
Stedman Lake	92 H/10	49°43'	120°41'
Steel Creek	103 F/10	53°42'	132°56'
Steele (Town-Ville) - see voir - Fort Steele	82 G/12	49°37'	115°38'
Steele Creek	92 L/7	50°17'	126°52'
Steele Creek	94 C/3	56°02'	125°17'
Steele Lake	92 L/7	50°18'	126°46'
Steele Lake	93 J/3	54°13'	123°22'
Steele, Mount	92 G/12	49°36'	123°36'
Steele Reefs	92 L/5	50°18'	127°53'
Steele Rock	103 A/6	52°28'	129°22'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Steelhead (Comm.-Aggl.)	92 G/1	49°14' 122°19'	Stephenson, Mount	93 O/8	55°25' 122°18'
Steelhead Creek	92 G/1	49°14' 122°21'	Stephenson Point	92 K/3	50°08' 125°22'
Steelhead Point	92 G/12	49°40' 123°38'	Stephens Passage	103 J/2	54°08' 130°38'
Steel Point	103 H/15	53°49' 128°42'	Stephens Point	103 H/6	53°24' 129°16'
Steenhoff, Mount	82 K/5	50°28' 117°40'	Stephens, Port	103 H/5	53°20' 129°39'
Steep Bluff	92 G/6	49°24' 123°30'	Stephney Creek	82 K/13	50°52' 117°40'
Steep Canyon Creek	103 P/9	55°40' 128°16'	*Stepney (Sta.-Gare)	82 L/6	50°30' 119°08'
Steep Creek	82 E/2	49°13' 118°56'	Stepp Creek	93 E/14	53°56' 127°24'
Steep Creek	92 J/15	50°53' 122°48'	Stepp Creek	83 E/2	53°11' 118°56'
Steep Creek	82 N/2	51°10' 116°33'	Stepped Creek	94 K/7	58°28' 124°53'
Steep Head	92 L/9	50°40' 126°11'	Steppe Glacier	83 E/3	53°10' 119°00'
Steep Island	92 K/3	50°05' 125°15'	Steppenwolf Mountain	92 N/6	51°19' 125°26'
Steep Island - see voir - Steep Islet	92 L/10	50°44' 126°35'	Stepp Lake	93 E/14	53°57' 127°20'
Steep Islet	92 L/10	50°44' 126°35'	Stepp, Mount	93 D/9	53°24' 126°27'
Steeple Mountain	82 F/7	49°16' 116°47'	Stegumwhulpa Indian Reserve 5	82 L/13	50°51' 119°36'
Steeple Mountain - see voir -			Stegumwhulpa 5. Réserve indienne	82 L/13	50°51' 119°36'
Quimper, Mount	92 F/5	49°20' 125°45'	Sterling Creek	103 I/15	54°58' 128°51'
Steeple Mountains, The - see voir -			Sterling Creek	104 G/4	57°02' 131°47'
Steeple, The	82 G/11	49°33' 115°25'	Stern Creek	93 K/2	54°06' 124°51'
Steeple, The (Mountains- Montagnes)	82 G/11	49°33' 115°25'	Stern Lake	93 K/2	54°08' 124°54'
Steeple, The (Peaks-Pics)	82 K/14	50°50' 117°03'	Sterrett Island	93 L/16	54°55' 126°10'
Steep Point - see voir - Harvey Point	92 L/9	50°32' 126°16'	Sterritt Creek	93 M/12	55°30' 127°40'
Steep Point	92 L/15	50°50' 126°34'	Stevan Indian Reserve 4	93 K/15	54°48' 124°55'
Steep Point - see voir - Josette Point	103 F/1	53°12' 132°15'	Stevan 4. Réserve indienne	93 K/15	54°48' 124°55'
Steeprock Creek	83 M/4	55°14' 120°00'	Steve Creek	92 G/10	49°41' 122°42'
Steer Lake	92 H/16	49°59' 120°10'	Steve Creek	104 K/14	58°58' 133°12'
Steeves Creek	82 E/7	49°21' 118°52'	Steven Creek	92 H/8	49°26' 120°17'
Stefak Lake - see voir - Duncan Lake	94 E/2	57°04' 126°48'	Steven Creek	93 O/7	55°26' 122°41'
Steffens Creek	92 I/2	50°14' 120°51'	Stevens Creek	82 L/1	50°05' 118°05'
Stefiuk Lake	93 F/9	53°33' 124°19'	Stevens Creek	82 K/14	50°46' 117°11'
Stegosaur Ridge	82 M/16	51°53' 118°05'	Stevens Gulch	93 H/3	53°01' 121°24'
Steilta Islets	103 F/9	53°38' 132°24'	Stevens Gulch - see voir - Stephen Gulch	93 H/4	53°10' 121°43'
Steinbok Peak	82 H/11	49°39' 121°15'	Stevens Island	92 M/4	51°00' 127°32'
Steinhoe Creek	103 I/10	54°32' 128°33'	Stevens Lakes	82 M/13	51°59' 119°46'
Stein Lake	92 J/1	50°10' 122°11'	Stevens, Mount	82 G/13	49°50' 115°34'
Stein Mountain	92 I/5	50°20' 121°46'	Stevens, Mount - see voir - Stephens, Mount	104 A/2	56°09' 128°51'
Stein River	92 I/5	50°17' 121°38'	Stevenson Cove	103 B/12	52°34' 131°39'
Stelck Ridge	94 B/2	56°08' 122°45'	Stevenson Creek	92 H/7	49°24' 120°33'
Stelkuz Creek	94 F/3	57°14' 125°30'	Stevenson Creek	82 E/15	49°55' 118°58'
Stelkuz Lake	94 F/4	57°15' 125°32'	Stevenson Creek	94 B/5	56°21' 123°57'
Stella Creek	103 H/12	53°38' 129°44'	Stevenson Lake	92 H/7	49°25' 120°34'
Stellako (Comm.-Aggl.)	93 K/2	54°04' 124°54'	Stevenson, Mount	93 A/11	52°40' 121°09'
Stellako River	93 K/2	54°03' 124°53'	Stevenson, Mount - see voir - Shorty Stevenson, Mount	104 A/4	56°04' 129°53'
Stella Lake	92 K/5	50°17' 125°31'	Stevens Passage	92 F/8	49°29' 124°24'
Stellaquo Indian Reserve 5	93 K/2	54°03' 124°55'	Stevens Peak	92 E/16	49°51' 126°27'
Stellaquo 5, Réserve indienne	93 K/2	54°03' 124°55'	Stevens Point	103 I/13	54°59' 129°59'
Stemwinder Mountain	92 H/8	49°23' 120°06'	Stevens Rocks	92 M/12	51°31' 127°40'
Stemwinder Park (Provincial Park- Parc provincial)	92 H/8	49°22' 120°08'	Steveston (Comm.-Aggl.)	92 G/3	49°08' 123°11'
Stener Creek	93 D/7	52°24' 126°31'	Steveston Bar	92 G/3	49°07' 123°11'
Stenhouse Shoal	103 J/7	54°20' 130°56'	Steveston Bend	92 G/3	49°08' 123°14'
Stenson Creek	82 K/3	50°03' 117°10'	Steveston Island	92 G/3	49°07' 123°10'
Stenson Creek	82 J/3	50°08' 115°06'	Steward Creek	82 E/12	49°30' 119°32'
Stenstrom Creek	103 P/2	55°14' 128°40'	Steward Creek	93 L/5	54°28' 127°54'
Stephanie Creek	93 H/5	53°27' 121°57'	Stewardson Inlet (Loc.)	92 E/8	49°25' 126°19'
Stephen (Ry. Pt.-P.F.)	82 N/8	51°27' 116°17'	Stewardson Inlet	92 E/8	49°26' 126°18'
Stephen Creek	82 L/11	50°32' 119°21'	Stewart (D.M.)	103 P/13	55°56' 129°59'
Stephen Gulch	93 H/4	53°10' 121°43'	Stewart Bay - see voir - Stuart Bay	92 C/13	48°56' 125°31'
Stephen Lake	93 H/5	53°23' 121°48'	Stewart Bay	103 F/9	53°41' 132°10'
Stephen, Mount	82 N/8	51°24' 116°26'	Stewart Creek	82 E/1	49°06' 118°15'
Stephen Nelson Lake	103 H/5	53°23' 129°39'	Stewart Creek	82 F/6	49°19' 117°14'
Stephen Peak	94 D/5	56°28' 127°53'	Stewart Creek	93 H/4	53°11' 121°35'
Stephen Rocks	103 G/9	53°34' 130°10'	Stewart Creek	93 P/14	55°50' 121°14'
Stephens Creek	92 L/12	50°36' 127°34'	Stewart Glacier	92 H/4	49°10' 121°36'
Stephens Creek	103 P/15	55°45' 128°32'	Stewart Inlet	102 P/16	51°53' 128°07'
Stephens Island	103 J/2	54°10' 130°46'	Stewart Lake	92 K/4	50°03' 126°00'
Stephens Lake	103 P/15	55°47' 128°35'	Stewart Lake	93 C/4	52°08' 125°33'
Stephens Lakes	82 L/5	50°27' 119°53'	Stewart Lake	93 P/14	55°58' 121°10'
Stephens, Mount	92 L/15	50°58' 126°40'	Stewart, Mount	82 F/5	49°29' 117°31'
Stephens, Mount	103 J/2	54°08' 130°40'	Stewart, Mount	103 J/1	54°14' 130°15'
Stephens, Mount	104 A/2	56°09' 128°51'	Stewart Narrows	103 H/6	53°24' 129°15'
Stephens Narrows	103 H/5	53°20' 129°39'	Stewart Passage	103 G/8	53°26' 130°25'
Stephenson Creek	92 G/7	49°22' 122°34'	Stewart Peak	92 H/4	49°10' 121°37'
Stephenson Island - see voir - Stephenson Islet	92 L/10	50°35' 126°49'	Stewart Point	92 L/12	50°35' 127°35'
Stephenson Islet	92 L/10	50°35' 126°49'	Stewart Slough	92 G/1	49°05' 122°02'
Stephenson Lake	92 P/11	51°40' 121°15'	Stewartson Creek	82 E/7	49°28' 118°51'
			Stewbomb Creek	104 G/7	57°25' 130°30'
			Stick Island	92 L/13	50°55' 127°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Stick Lake	93 D/15	52°54' 126°30'
Stickle, The (Peak-Pic)	82 N/12	51°44' 117°53'
Stick Pass Mountain	93 D/15	52°54' 126°39'
Stick Point	103 J/16	54°59' 130°09'
Stikelan Creek	92 N/8	51°28' 124°24'
Stikelan Glacier	92 N/8	51°17' 124°21'
Stikelan Pass	92 N/8	51°26' 124°17'
Stikelan Point	92 N/8	51°25' 124°12'
Stikine (Loc.)	104 B/12	56°42' 131°48'
<i>Stikine Mountains - see-voir -</i>		
Stikine Ranges	104 P/3	59°00' 129°00'
Stikine Plateau	104 I/5	58°23' 129°53'
Stikine Ranges	104 P/3	59°00' 129°00'
Stikine River Indian Reserve 7	103 G/14	57°54' 131°10'
Stikine River 7, Réserve indienne	104 G/14	57°54' 131°10'
Stikine River	104 B/12	56°39' 131°50'
*Stikyadin Lake	93 M/4	55°15' 127°39'
*Stikyadin Mountains	93 M/4	55°15' 127°39'
<i>Stiletto Mountain - see-voir - Stiletto</i>		
Peak	92 N/6	51°23' 125°11'
Stiletto Peak	92 N/6	51°23' 125°11'
Stilique Bay	103 F/9	53°37' 132°23'
Still Creek (Ry. Pt.-P.F.)	92 G/6	49°16' 123°02'
Still Creek	92 G/2	49°15' 122°57'
Still, The (Peak-Pic)	92 H/4	49°10' 121°36'
Stillwater (Comm.-Aggl.)	92 F/16	49°46' 124°18'
Stillwater (Loc.)	83 D/4	52°03' 119°57'
Stillwater Bay	92 F/16	49°46' 124°19'
Stillwater Lake	93 A/6	52°17' 121°12'
Stillwater Lake	93 C/5	52°20' 125°46'
Stilly Glacier	92 N/1	51°10' 124°22'
Stimpson Point	92 L/8	50°30' 126°13'
Stimpson Reef	92 L/8	50°30' 126°12'
Stimson Creek	93 L/15	54°46' 126°33'
Sting Lake	92 O/9	51°38' 122°08'
Stinking Lake	92 I/14	50°50' 121°06'
Stinking Lake	104 G/15	57°53' 130°53'
Stinson Creek	93 A/2	52°05' 120°47'
Stirling Arm	92 F/2	49°15' 124°55'
Stirling Creek	82 E/11	49°35' 119°13'
Stirling Creek	92 I/2	50°03' 120°50'
Stirling Head	92 F/7	49°16' 124°57'
Stirling Island	102 P/16	51°46' 128°06'
Stirling Point	92 L/15	50°56' 126°42'
Stirrup Creek	92 O/1	51°05' 122°10'
Stitt Creek	82 M/9	51°38' 118°09'
Stiu Point	103 F/2	53°15' 132°37'
Stiu Rock	103 F/2	53°13' 132°36'
Stlakament Indian Reserve 9	92 I/4	50°03' 121°33'
Stlakament 9, Réserve indienne	92 I/4	50°03' 121°33'
Stlakament Creek	92 I/4	50°03' 121°33'
Stoat Creek	82 F/3	49°07' 117°07'
<i>Stoba Creek - see-voir - Stobo</i>		
Creek	82 K/4	50°06' 117°56'
Stobart Creek	82 K/11	50°32' 117°21'
Stobart Creek	92 O/7	51°28' 122°47'
Stobie Lake	92 O/10	51°31' 122°39'
Stobo Creek	82 K/4	50°06' 117°56'
Stockade Hill	92 B/14	48°53' 123°22'
<i>Stockade Island - see-voir -</i>		
Stockade Islets	103 A/10	52°34' 128°30'
Stockade Islets	103 A/10	52°34' 128°30'
Stock Creek	93 L/7	54°25' 126°46'
Stockdale Creek	82 K/9	50°33' 116°30'
Stockdale Glacier	82 K/10	50°31' 116°40'
Stockdale, Mount	82 K/10	50°33' 116°35'
Stockett (Ry. Pt.-P.F.)	92 G/4	49°08' 123°56'
Stockham Island	92 F/4	49°10' 125°54'
Stockholm Creek	92 H/6	49°23' 121°27'
Stocking Creek	92 B/13	48°58' 123°46'
Stocking Lake	92 B/13	48°58' 123°50'
Stockmer, Mount	82 N/12	51°43' 117°47'
Stockton Hill	92 P/2	51°11' 120°33'
Stoddard Meadows	92 I/15	50°59' 120°43'
Stoddart Creek	82 K/9	50°33' 116°03'
Stoddart Creek	94 A/7	56°17' 120°46'
Stoeckl, Mount	104 B/7	56°23' 130°47'
Stoker Point	92 L/10	50°36' 126°41'
*Stokes (Ry. Pt.-P.F.)	92 F/7	49°17' 124°44'
Stokes Creek	92 F/7	49°16' 124°45'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Stokes Island	93 D/4	52°12' 127°51'
Stokes Lake	92 K/6	50°28' 125°28'
Stokes, Mount	92 K/6	50°27' 125°10'
Stokke Creek	92 G/9	49°43' 122°02'
Stolle Creek	92 P/8	51°26' 120°11'
Stolterfoht Creek	92 G/11	49°32' 123°27'
Stone Indian Reserve 1A	92 O/14	51°54' 123°08'
Stone 1A, Réserve indienne	92 O/14	51°54' 123°08'
Stone Indian Reserve 1	92 O/14	51°57' 123°08'
Stone 1, Réserve indienne	92 O/14	51°57' 123°08'
Stone Indian Reserve 4	92 O/14	51°51' 123°12'
Stone 4, Réserve indienne	92 O/14	51°51' 123°12'
Stone Creek	82 G/4	49°14' 115°54'
Stone Creek	92 F/14	49°53' 125°27'
Stone Creek	93 G/10	53°38' 122°40'
Stone Creek	93 P/12	55°37' 121°50'
Stoncrop Glacier	92 J/8	50°20' 122°28'
Stoncrop Ridge	93 C/14	52°46' 125°17'
Stone Cutters Bay	92 B/13	48°56' 123°36'
<i>Stonhouse Creek - see-voir - Clear</i>		
Creek	114 P/9	59°38' 136°17'
Stonhouse Creek	114 P/9	59°38' 136°28'
Stone Island	92 F/4	49°10' 125°54'
Stone Island Rapids	104 P/3	59°13' 129°06'
Stone Lake	104 P/15	59°56' 128°36'
Stoneman, Mount	92 H/6	49°17' 121°26'
Stone, Mount	82 K/10	50°44' 116°57'
Stone Mountain	94 K/15	58°48' 124°46'
<i>Stone Mountain Park (Provincial</i>		
<i>Park-Parc provincial)</i>	94 K/10	58°35' 124°45'
Stone Nipples (Mountain-Montagne)	92 E/14	49°59' 127°10'
Stone Point	92 M/12	51°37' 127°30'
Stoner (Comm.-Aggl.)	93 G/10	53°38' 122°39'
Stonerabbit Peak	92 G/8	49°29' 122°08'
Stone Range	94 K/15	58°55' 124°45'
Stones Bay	93 K/8	54°28' 124°19'
Stoney Canyon	92 O/14	51°57' 123°09'
Stoney Creek (Ry. Pt.-P.F.)	82 N/6	51°22' 117°27'
Stoney Creek	92 G/2	49°15' 122°55'
Stoney Creek	92 G/9	49°43' 122°30'
Stoney Creek	82 E/16	49°56' 118°01'
Stoney Creek	82 N/6	51°23' 117°27'
Stoney Creek	93 H/4	53°03' 121°35'
Stoney Hill	92 B/13	48°47' 123°34'
Stoney Mountain	92 L/15	50°49' 126°37'
Stonsayako River	92 N/7	51°24' 124°33'
*Stony Creek	82 E/13	49°50' 119°49'
<i>Stony Creek - see-voir - Johnson</i>		
Draw Creek	82 N/2	51°06' 116°42'
<i>Stony Creek - see-voir - Stoney</i>		
Creek	82 N/6	51°23' 117°27'
Stony Creek	93 K/1	54°01' 124°01'
<i>Stony Creek - see-voir - Humphrys</i>		
Creek	103 I/2	54°11' 128°34'
Stony Creek Indian Reserve 1	93 F/16	53°57' 124°07'
Stony Creek 1, Réserve indienne	93 F/16	53°57' 124°07'
Stony Hill	92 G/6	49°24' 123°28'
Stony Lake	92 H/10	49°45' 120°42'
Stony Lake	82 L/10	50°43' 118°42'
Stony Lake	93 H/5	53°25' 121°53'
Stony Lake	93 I/15	54°50' 120°35'
Stony Peak	103 F/8	53°16' 132°00'
Stony Point	103 P/4	55°01' 129°37'
<i>Stony Point (Fishery Bay) Indian</i>		
<i>Reserve 10</i>	103 P/4	55°00' 129°39'
<i>Stony Point (Fishery Bay) 10,</i>		
<i>Réserve indienne</i>	103 P/4	55°00' 129°39'
*Stony Saddle	102 P/9	51°41' 128°04'
Stopford Bay	92 L/15	50°49' 126°40'
Stopford, Mount	92 L/15	50°52' 126°52'
Stopford Point	92 K/2	50°03' 124°44'
Stopford Point	103 O/1	55°12' 130°05'
Stoplog Creek	82 L/2	50°06' 118°55'
Stopper Group (Islands-Îles)	102 P/16	51°50' 128°13'
Stopper Islands	92 C/14	48°59' 125°21'
<i>Stop Point - see-voir - Stopford</i>		
Point	92 K/2	50°03' 124°44'
Storeik Mountain	82 J/10	50°32' 114°59'
Storey Creek	92 L/7	50°21' 126°56'
Storey Lake	92 K/6	50°26' 125°21'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Storie Creek	92 F/14	49°55' 125°11'
Storie Creek	93 P/8	55°27' 120°08'
Storie Creek	104 B/9	56°35' 130°27'
Stories Beach	92 F/14	49°55' 125°11'
Stork Creek	82 J/3	50°10' 115°10'
Stork Rock	103 J/8	54°25' 130°18'
Storm Bay	92 G/12	49°40' 123°49'
Storm Creek	82 G/2	49°06' 114°38'
Storm Creek	92 G/12	49°39' 123°49'
Storm Hill	82 E/3	49°08' 119°06'
<i>Storm Island - see voir - Wouwer Island</i>		
Storm Island	92 C/14	48°52' 125°21'
Storm Island	92 H/16	49°59' 120°07'
Storm Islands	92 M/4	51°02' 127°43'
Storming Creek	83 D/12	52°32' 119°31'
Storm Mountain	82 N/1	51°12' 116°00'
* Stormont (Ry. Pt.-P.F.)	82 L/13	50°50' 118°39'
Storm Peak	92 J/1	50°14' 122°17'
Storm Point	82 K/12	50°39' 117°54'
Storm Point	93 E/10	53°31' 126°55'
* Storms (Ry. Pt.-P.F.)	92 G/4	49°02' 123°53'
Stormy Bluff	92 L/9	50°39' 126°19'
Stormy Point	92 M/5	51°28' 127°45'
Storry, Mount	92 M/9	51°34' 126°11'
Storry Point	103 A/1	52°09' 128°08'
Stotekin Glacier	114 P/3	59°12' 137°03'
Stott Creek	94 B/1	56°06' 122°28'
Stout (Ry. Pt.-P.F.)	92 H/11	49°39' 121°24'
Stout Indian Reserve 8	92 H/11	49°38' 121°23'
Stout B, Réserve indienne	92 H/11	49°38' 121°23'
Stouts Gulch	93 H/4	53°04' 121°31'
Stove Creek	82 E/15	49°57' 118°41'
Stove Islet	92 K/3	50°06' 125°00'
Stovel Peak	104 M/16	59°54' 134°07'
Stovepipe Mountain	82 N/13	51°55' 117°36'
Stowe Creek	92 K/5	50°18' 125°53'
Stowell, Lake	92 B/14	48°47' 123°26'
Stoyoma Creek	92 H/14	49°54' 121°27'
<i>Stoyoma, Mount - see voir - Stoyoma Mountain</i>		
Stoyoma Mountain	92 H/14	49°59' 121°13'
<i>Stoyoma Mountains - see voir - Stoyoma Mountain</i>		
Stoyoma Mountain	92 H/14	49°59' 121°13'
Strachan Bay	92 M/3	51°10' 127°27'
Strachan Creek (Loc.)	92 G/6	49°25' 123°14'
Strachan Creek	92 G/6	49°25' 123°09'
Strachan Lake	92 I/15	50°54' 120°37'
Strachan, Mount	92 G/6	49°25' 123°12'
Strachan, Mount	82 J/7	50°23' 114°49'
Stradiotti Reef	92 F/15	49°55' 124°49'
Stragglings Islands	92 L/12	50°36' 127°41'
Straight Lake	92 P/11	51°43' 121°14'
Straight Pass Creek	94 E/11	57°41' 127°09'
Strait Creek	83 D/4	52°08' 119°37'
Sraith Point	103 J/8	54°18' 130°26'
Strait Lake	83 D/4	52°10' 119°34'
Straiton (Comm.-Aggl.)	92 G/1	49°05' 122°12'
Stramberg Creek	92 K/3	50°13' 125°14'
Stramberg Lake	92 K/3	50°11' 125°15'
Stranack, Mount	93 E/6	53°18' 127°15'
Stranby River	102 I/16	50°50' 128°09'
Strandberg Bay	93 N/16	55°56' 124°03'
Strandberg Creek	93 N/16	55°56' 124°04'
Strange Island	92 E/10	49°42' 126°37'
Stranger Lake	93 A/9	52°37' 120°18'
Strange Rock	102 I/9	50°44' 128°25'
Stranger Passage	92 B/11	48°42' 123°23'
<i>Strata Creek - see voir - Ritchie Creek</i>		
Strata Creek	104 A/6	56°27' 129°24'
Strata Mountain	104 G/12	57°35' 131°39'
Strata Mountain	92 F/11	49°43' 125°22'
Strata Mountain	104 G/12	57°34' 131°30'
Strata Range	104 A/6	56°24' 129°05'
* Stratford Crossing (Ry. Pt.-P.F.)	92 B/13	48°51' 123°43'
Strathcona (Comm.-Aggl.)	92 G/6	49°17' 123°05'
Strathcona (Comm.-Aggl.)	92 G/7	49°19' 122°57'
* Strathcona Lodge (Ry. Pt.-P.F.)	92 B/12	48°38' 123°38'
Strathcona Park (Provincial Park - Parc provincial)	92 F/12	49°40' 125°40'
Strathdang Kwun (Point-Pointe)	103 F/9	53°40' 132°13'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Strathnaver (Comm.-Aggl.)	93 G/7	53°17' 122°30'
Strathnaver (Ry. Pt.-P.F.)	93 G/7	53°19' 122°33'
Stratton Creek	82 M/6	51°27' 119°28'
Stratton Creek	82 M/13	51°51' 119°36'
Strawberry Creek	82 E/3	49°02' 119°30'
Strawberry Flats	92 H/2	49°04' 120°53'
Strawberry Flats	82 F/4	49°12' 117°53'
Strawberry Flats	93 M/3	55°08' 127°24'
Strawberry Hill (Comm.-Aggl.)	92 G/2	49°08' 122°53'
Strawberry Hill	92 I/16	50°48' 120°14'
Strawberry Island	92 G/1	49°09' 122°10'
Strawberry Island	92 H/6	49°28' 121°25'
Strawberry Islet	92 F/9	49°41' 124°12'
Strawberry Mountain	92 N/3	51°11' 125°17'
Strawberry Pass	82 F/4	49°12' 117°53'
Strawberry Point	92 C/15	48°59' 124°59'
Strawberry Slough	92 G/1	49°09' 122°10'
Strawberry Vale (Comm.-Aggl.)	92 B/6	48°28' 123°25'
Straw Creek	82 L/12	50°41' 119°39'
Strayhorse Creek	92 H/1	49°25' 120°01'
Streak Lake	82 L/3	50°08' 119°14'
Streak Lake	92 P/15	51°49' 120°40'
Stream Point	92 M/4	51°05' 127°34'
Streatham (Loc.)	93 E/16	53°50' 126°15'
Street Creek	92 G/1	49°05' 122°02'
Striae Islands	103 K/1	54°05' 132°15'
Strickland Creek	82 F/11	49°36' 117°06'
Strike Lake	92 H/2	49°02' 120°53'
Strimboldh Creek	93 L/9	54°41' 126°17'
Stringer Lake	92 H/10	49°41' 120°34'
Stringer, Mount	94 G/5	57°27' 123°58'
Strip Creek	92 G/6	49°25' 123°14'
Stripe Bluff	92 M/3	51°04' 127°02'
Striped Mountain	82 N/1	51°08' 116°19'
<i>Stripe, Mount - see voir - Jane, Mount</i>		
Stripe Mountain	103 A/8	52°25' 128°23'
Strohn Creek	103 F/1	53°10' 132°13'
Strohn Creek	104 A/3	56°06' 129°25'
Strohn Lake	104 A/4	56°06' 129°40'
Strohn, Mount	104 A/4	56°05' 129°37'
Strohn Pass	103 P/13	55°49' 129°53'
Strombeck Bay	103 P/5	55°23' 129°46'
<i>* Strombeck Park (Provincial Park - Parc provincial)</i>		
Strom, Mount	103 P/6	55°29' 129°29'
Strom Point	82 J/13	50°53' 115°40'
Strom Point	103 A/1	52°04' 128°04'
Stronach Creek	103 P/1	55°03' 128°15'
Strong Lake	92 L/14	50°59' 127°19'
Strong, Mount	104 K/12	58°38' 133°40'
Strongtide Islet	92 B/6	48°26' 123°15'
Strouse Lake	93 B/2	52°05' 122°42'
Strouse Meadow	93 B/2	52°04' 122°40'
Strouts Point	103 G/16	53°48' 130°14'
Strutell Creek	82 L/2	50°02' 118°34'
Struthers Creek	92 P/1	51°01' 120°14'
Struthers Lakes	92 P/1	51°01' 120°12'
Strutt Creek	82 E/12	49°32' 119°34'
Strutt Peak	82 K/14	50°58' 117°08'
Stryen Indian Reserve 9	92 I/5	50°17' 121°38'
Stryen 9, Réserve indienne	92 I/5	50°17' 121°38'
Stryen Creek	92 I/5	50°16' 121°39'
Stryker Island	103 A/1	52°07' 128°21'
Stuart Anchorage	103 G/16	53°51' 130°05'
Stuart Bay	92 C/13	48°56' 125°31'
Stuart Bay Indian Reserve 6	92 C/13	48°55' 125°31'
Stuart Bay 6, Réserve indienne	92 C/13	48°55' 125°31'
Stuart Bight	103 G/16	53°49' 130°01'
Stuart Channel	92 B/13	49°00' 123°42'
Stuart Creek	82 L/4	50°07' 119°34'
Stuart Creek	92 I/16	50°59' 120°18'
Stuart Island (Loc.)	92 K/6	50°22' 125°08'
Stuart Island	92 K/6	50°23' 125°08'
Stuart Lake	82 F/6	49°24' 117°25'
Stuart Lake	92 P/1	51°01' 120°17'
Stuart Lake	93 K/7	54°36' 124°45'
Stuart Lake Indian Reserve 9	93 K/10	54°30' 124°33'
Stuart Lake 9, Réserve indienne	93 K/10	54°30' 124°33'
Stuart Lake Indian Reserve 10	93 K/10	54°31' 124°33'
Stuart Lake 10, Réserve indienne	93 K/10	54°31' 124°33'

GAZETTEER OF CANADA
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RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Stuart Lake Park (Provincial Park- Parc provincial)	93 K/10	54°37' 124°38'
Stuart, Mount	82 J/5	50°24' 115°30'
Stuart Narrows	92 L/15	50°54' 126°57'
Stuart Point	92 G/4	49°10' 123°55'
Stuart Point	92 L/14	50°55' 127°22'
Stuart River	93 G/13	53°59' 123°32'
Stuart Rock	92 L/14	50°55' 127°21'
Stuart Wood Island	92 F/11	49°41' 125°23'
Stubbs Island	92 F/4	49°09' 125°56'
Stubbs Island	92 L/10	50°36' 126°49'
Stubbs, Mount	92 F/11	49°30' 125°02'
Stubbs, Mount	82 K/3	50°10' 117°14'
Stubbs Point	102 P/16	51°59' 128°13'
Stubbs Rock	103 F/9	53°45' 132°16'
Stubble Creek	93 O/16	55°45' 122°18'
Studhorse Creek	92 I/11	50°43' 121°12'
Stud Islets	92 C/14	48°57' 125°06'
Stuhini Creek	104 K/12	58°38' 133°33'
Stuie (Comm.-Aggl.)	93 D/8	52°22' 126°04'
Stukemapien Lake	82 M/6	51°20' 119°14'
Stukolait Lake	92 I/4	50°07' 121°56'
Stulkawhite Creek	92 H/6	49°28' 121°25'
Stullawheats Indian Reserve 8	92 H/6	49°28' 121°25'
Stullawheats 8, Réserve indienne	92 H/6	49°28' 121°25'
Stumaun Bay	103 J/9	54°33' 130°23'
Stumaun Creek	103 J/9	54°33' 130°23'
Stumbles Creek	92 I/2	50°09' 120°54'
Stumbles Lakes	92 I/2	50°13' 120°57'
Stum Lake	93 B/6	52°17' 123°02'
Stump Creek	82 E/11	49°38' 119°13'
Stump Lake (Comm.-Aggl.)	92 I/8	50°23' 120°20'
Stump Lake	82 E/11	49°40' 119°12'
Stump Lake	92 G/14	49°47' 123°07'
Stump Lake	92 I/8	50°22' 120°22'
Stump Lake	93 B/13	52°56' 123°35'
Stumlake Creek	92 I/1	50°15' 120°27'
Stunted Islets	92 M/5	51°28' 127°45'
Stupendous Mountain	93 D/8	52°23' 126°12'
* Sturdee (Ry. Pt.-P.F.)	82 N/6	51°25' 117°29'
Sturdee Creek	82 N/6	51°25' 117°29'
Sturdee, Mount	82 J/13	50°52' 115°40'
Sturdee River	94 E/3	57°09' 127°02'
Sturdies Bay	92 B/14	48°53' 123°19'
Sturdies Bay (Galiano P.O.-B. de p.) (Comm.-Aggl.)	92 B/14	48°53' 123°19'
Sturdy Creek	103 F/8	53°15' 132°05'
Sturgeon Bank	92 G/3	49°11' 123°14'
Sturgeon Bay	92 H/5	49°25' 121°47'
Sturgeon Slough	92 G/7	49°18' 122°39'
Sturgess Bay	103 K/1	54°02' 132°14'
Sturgis Creek	82 F/14	49°50' 117°09'
Sturt Bay	92 F/15	49°46' 124°34'
Sturt Creek	92 F/15	49°46' 124°34'
Sturt Creek	82 L/3	50°11' 119°17'
Sturt Island	92 K/3	50°14' 125°08'
Sturt Point	92 F/15	49°46' 124°34'
Stussi Creek	82 F/4	49°01' 117°43'
Stuyvesant Lake	93 C/14	52°58' 125°04'
Stygian Lake	82 K/14	50°55' 117°26'
Styles Point	92 K/5	50°27' 125°37'
Styx Creek	82 L/7	50°27' 118°50'
Styx Creek	92 K/16	50°57' 124°11'
Styx Glacier	92 K/16	50°55' 124°14'
Styx Mountain	93 D/1	52°09' 126°23'
Sua Creek	92 L/7	50°29' 126°56'
Suabhin Indian Reserve 19	92 F/9	49°38' 124°01'
Suabhin 19, Réserve indienne	92 F/9	49°38' 124°01'
Sua Lake	92 L/7	50°30' 126°57'
Submarine Mountain	93 P/12	55°37' 121°53'
Subtle Islands	92 K/3	50°07' 125°05'
Success Creek	92 N/13	51°55' 125°43'
Success Lakes	92 N/13	51°57' 125°52'
Success Mountain	92 N/7	51°23' 124°50'
Success Point	92 L/10	50°41' 126°39'
Succour Arm	82 N/12	51°44' 117°34'
Succour Creek	82 N/12	51°43' 117°33'
Succour Creek	92 P/15	51°52' 120°52'
Succour Lake	92 P/15	51°54' 120°50'
Succour Lake	94 F/5	57°22' 125°35'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Suck Creek	82 K/10	50°30' 116°52'
Sucker Creek	93 C/2	52°05' 124°39'
Sucker Creek	93 A/6	52°19' 121°21'
Sucker Lake	82 L/4	50°13' 119°52'
Sucker Lake	92 J/15	50°50' 122°49'
Sucker Lake	92 P/14	51°45' 121°19'
Sucker Lake	93 C/2	52°05' 124°50'
Sucker Lake	93 A/6	52°19' 121°19'
Sucker Lake	93 J/11	54°43' 123°26'
Sucker Lake	93 M/10	55°31' 126°56'
Sucker Lake Indian Reserve 2	94 F/5	57°23' 125°35'
Sucker Lake 2, Réserve indienne	94 F/5	57°23' 125°35'
Sucree Lake - see voir - Sucker Lake	93 A/6	52°19' 121°19'
Sucwoa Indian Reserve 6	92 E/16	49°48' 126°29'
Sucwoa 6, Réserve indienne	92 E/16	49°48' 126°29'
Sucwoa River	92 E/16	49°48' 126°30'
Suden, Mount	103 I/12	54°32' 129°33'
Sudeten Park (Provincial Park-Parc provincial)	93 P/9	55°33' 120°05'
Suds Lake	92 N/15	51°51' 124°40'
Sue Channel	103 H/10	53°42' 128°55'
Sue Creek	103 F/8	53°21' 132°13'
Sue Lake	103 F/8	53°23' 132°11'
Suey Bay	93 A/7	52°27' 120°53'
Suey Lake	93 A/7	52°28' 120°53'
Suffolk Point	92 K/6	50°21' 125°26'
Sugarbowl Creek	93 H/13	53°55' 121°40'
Sugarbowl Mountain	93 H/13	53°51' 121°39'
Sugar Camp Creek	93 C/5	52°23' 125°48'
Sugarcane (Comm.-Aggl.)	93 A/4	52°06' 121°59'
Sugar Creek	82 L/6	50°25' 118°30'
Sugar Creek	93 H/4	53°14' 121°42'
Sugar Lake	82 L/7	50°24' 118°31'
Sugarloaf (Hill-Colline)	92 B/5	48°25' 123°36'
Sugarloaf Hill	92 I/9	50°38' 120°28'
Sugarloaf Mountain	92 I/2	50°07' 120°39'
Sugarloaf Mountain	82 L/4	50°13' 119°30'
Sugarloaf Mountain	92 J/6	50°24' 123°00'
Sugarloaf Mountain	82 N/3	51°03' 117°21'
Sugarloaf Mountain	104 B/13	56°51' 131°39'
Sugarloaf Peak	103 H/8	53°26' 128°00'
Sugar Mountain	82 L/8	50°27' 118°23'
Sugarplum Spire	82 K/14	50°53' 117°07'
Sugsaw Creek	92 C/14	48°50' 125°06'
Sugsaw Lake	92 C/14	48°51' 125°05'
Sugus Mountain	92 J/11	50°39' 123°18'
Suhm Creek	94 P/10	59°41' 121°00'
Suka Creek	92 H/11	49°30' 121°25'
Sukunka Falls	93 P/5	55°20' 121°43'
Sukunka Falls Park (Provincial Park- Parc provincial)	93 P/5	55°19' 121°42'
Sukunka River	93 P/12	55°37' 121°35'
Sullivan, Mount	92 B/13	48°46' 123°32'
Sullivan Reefs	92 L/4	50°04' 127°40'
Sulky Point	92 M/5	51°28' 127°43'
Sullivan (Comm.-Aggl.)	92 G/2	49°07' 122°48'
Sullivan Arm	82 N/13	51°57' 117°57'
Sullivan Bay (Loc.)	92 L/15	50°53' 126°49'
Sullivan Bay	92 L/15	50°53' 126°49'
Sullivan Creek	82 F/1	49°06' 116°27'
Sullivan Creek	82 F/4	49°11' 117°43'
Sullivan Heights (Comm.-Aggl.)	92 G/7	49°15' 122°54'
Sullivan Hill	82 F/9	49°44' 116°00'
Sullivan Lake	92 I/16	50°58' 120°07'
Sullivan, Mount	104 J/9	58°39' 130°06'
Sullivan Point	92 L/15	50°53' 126°48'
Sullivan Point	93 E/7	53°22' 126°49'
Sullivan Range	92 I/16	50°58' 120°13'
Sullivan River	82 N/13	51°58' 117°49'
Sulphur Arm	92 M/12	51°40' 127°44'
Sulphur Creek	82 G/11	49°41' 115°10'
Sulphur Creek - see voir - Unuk River	104 B/7	56°21' 130°44'
Sulphur Creek	94 N/5	59°19' 125°28'
Sulphurets Creek	104 B/7	56°29' 130°30'
Sulphurous Lake	92 P/10	51°38' 120°50'
Sulphur Passage	92 E/8	49°24' 126°04'
Sultana Creek	82 K/8	50°25' 116°22'
Sultana Peak	82 K/8	50°27' 116°22'
Sumac Creek	104 I/1	58°13' 128°23'

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BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Sumallo River	92 H/3	49°13'	121°05'
Sumas (D.M.) - see voir - Abbotsford	92 G/1	49°04'	122°07'
Sumas Cemetery Indian Reserve 12	92 G/1	49°08'	122°06'
Sumas Cemetery 12, Réserve indienne	92 G/1	49°08'	122°06'
Sumas Lake Canal	92 G/1	49°07'	122°07'
Sumas Lake Channel - see voir - Sumas Lake Canal	92 G/1	49°07'	122°07'
Sumas Mountain	92 G/1	49°05'	122°11'
Sumas Mountain Park (Provincial Park-Parc provincial)	92 G/1	49°07'	122°09'
Sumas Peak	92 G/1	49°07'	122°08'
Sumas Prairie	92 G/1	49°03'	122°08'
Sumas River	92 G/1	49°09'	122°07'
Summer Creek	82 G/11	49°45'	115°20'
Summerfield, Mount	92 L/9	50°37'	126°08'
Summer Lake	82 G/14	49°46'	115°24'
Summerland (D.M.)	82 E/12	49°36'	119°40'
Summers Bay	92 M/3	51°10'	127°01'
Summers Creek	92 H/10	49°32'	120°31'
Summit Creek	82 F/2	49°09'	116°36'
Summit Creek	82 G/10	49°39'	114°44'
Summit Creek	82 F/11	49°42'	117°19'
Summit Creek	93 A/9	52°37'	120°21'
Summit Creek	93 H/3	53°14'	121°26'
Summit Creek - see voir - Top Creek	93 H/7	53°24'	120°59'
Summit Creek	104 H/13	57°51'	129°56'
Summit Lake (Loc.)	82 K/4	50°10'	117°40'
Summit Lake (Comm. Aggl.)	93 J/7	54°15'	122°38'
Summit Lake (Loc.)	94 K/10	58°39'	124°38'
Summit Lake	92 F/2	49°15'	124°41'
Summit Lake	82 G/10	49°38'	114°42'
Summit Lake	92 H/15	49°45'	120°38'
Summit Lake	82 E/14	49°46'	119°09'
Summit Lake	82 K/4	50°09'	117°38'
Summit Lake	82 N/2	51°01'	116°48'
Summit Lake	82 N/8	51°27'	116°17'
Summit Lake	93 B/5	52°19'	123°34'
Summit Lake	93 A/9	52°37'	120°16'
Summit Lake	93 J/7	54°17'	122°40'
Summit Lake	93 L/7	54°28'	126°39'
Summit Lake	104 B/1	56°13'	130°05'
Summit Lake	104 H/13	57°49'	129°50'
Summit Lake	94 K/10	58°39'	124°40'
Summit Lake	104 M/11	59°40'	135°07'
Summit Lake Park (Provincial Park-Parc provincial)	82 K/4	50°09'	117°40'
Summit Lakes	82 O/3	51°08'	123°29'
Summit Lakes	103 B/12	52°41'	131°53'
Summit Lakes	104 J/3	58°01'	131°13'
Summit Pass	94 K/10	58°39'	124°41'
Summit Peak	82 K/4	50°11'	117°38'
Summs Creek	82 E/1	49°14'	118°02'
Sumner Creek	82 K/13	50°47'	117°39'
Sumner Creek	92 J/15	50°53'	122°52'
Sumner Lake	92 F/7	49°21'	124°59'
Sumner, Mount	92 G/13	49°48'	123°49'
Sumquilt Creek	92 M/16	51°50'	126°19'
Sumquilt Glacier	92 M/16	51°53'	126°08'
Sunbeam Creek	93 H/8	53°20'	120°11'
Sunbeam Lake	82 N/12	51°35'	117°39'
Sunburst Lake	82 J/13	50°55'	115°39'
Sunburst Peak - see voir - Sunburst Peaks	82 J/13	50°54'	115°39'
Sunburst Peaks	82 J/13	50°54'	115°39'
*Sunburst Valley	82 J/13	50°55'	115°40'
Sunbury (Ldg.-Déb.)	92 G/2	49°09'	122°59'
Sun Creek	82 J/4	50°11'	115°51'
Suncrest (Comm.-Aggl.)	92 G/3	49°13'	123°01'
Sundance (Ry. Pt.-P.F.)	93 P/11	55°43'	121°15'
Sundance Lakes	93 P/11	55°43'	121°23'
Sunday Creek	92 H/7	49°16'	120°32'
Sunday Creek	92 K/5	50°25'	125°39'
Sunday Harbour	92 L/10	50°43'	126°42'
Sunday Inlet	103 B/12	52°39'	131°55'
Sunday Island	92 M/13	51°53'	127°52'
Sunday Lake	92 H/16	49°47'	120°17'
Sunday Lake	92 K/5	50°26'	125°40'
Sunday Lake	93 M/5	55°27'	127°48'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Sundayman's Meadow Indian Reserve 3	93 F/1	53°07'	124°20'
Sundayman's Meadow 3, Réserve indienne	93 F/1	53°07'	124°20'
Sunday Pass	104 H/8	57°26'	128°22'
Sunday Passage	92 L/10	50°43'	126°43'
Sunday Peak	104 M/9	59°45'	134°06'
Sunday Reef	103 K/3	54°13'	133°01'
Sundberg Creek	93 H/4	53°01'	121°45'
Sundberg Hill	93 A/13	52°49'	121°55'
Sundberg Lake	93 A/13	52°50'	121°57'
Sunderland Channel	92 K/5	50°28'	125°53'
Sunderman Creek	93 P/1	55°08'	120°15'
Sundew Lake	92 F/7	49°28'	124°59'
Sundial Peak	92 N/2	51°11'	124°35'
Sundown Creek	82 G/4	49°14'	115°52'
Sundown Creek	93 P/7	55°23'	120°33'
Sundquist Creek	92 J/9	50°41'	122°20'
Sundt Creek	82 M/14	51°51'	119°17'
Sundt Falls	93 A/8	52°23'	120°19'
Sun God Mountain	92 J/10	50°30'	122°48'
Sunk Creek	82 G/12	49°42'	115°34'
Sunken Creek	82 G/11	49°34'	115°29'
Sunken Rock	92 L/13	50°58'	127°41'
Sunkist Brook	82 G/1	49°08'	114°21'
Sunkist Mountain	82 G/1	49°10'	114°21'
Sunkist Ridge	82 G/1	49°11'	114°21'
Sunk Rock	92 B/11	48°40'	123°21'
Sun Lake	82 J/4	50°11'	115°52'
Sunlight Creek	82 L/5	50°19'	119°52'
Sunlight Creek	82 K/8	50°28'	116°04'
Sunningdale (Comm. Aggl.)	82 F/4	49°07'	117°43'
Sunnybrae (Comm. Aggl.)	82 L/14	50°46'	119°16'
Sunnybrae Recreation Area	82 L/14	50°46'	119°18'
Sunny Island	93 D/4	52°11'	127°52'
Sunnyside (Loc.)	92 G/2	49°03'	122°47'
*Sunnyside (Ldg.-Déb.)	92 G/7	49°18'	122°51'
*Sunnyside (Sta.-Gare)	103 J/1	54°11'	130°12'
Sunnyside (Comm. Aggl.)	93 K/10	54°39'	124°44'
Sunnyside Beach	92 G/7	49°18'	122°52'
Sun-Oka Beach Park (Provincial Park-Parc provincial)	82 E/12	49°34'	119°38'
Sun Point	82 F/10	49°36'	116°53'
Sun Point	103 A/8	52°17'	128°21'
Sunrise Creek	82 G/4	49°15'	115°51'
Sunrise Glacier	92 N/6	51°24'	125°06'
Sunrise Lake	92 H/5	49°29'	121°53'
Sunrise Lake	92 F/11	49°43'	125°25'
Sunrise Lake	82 L/9	50°43'	118°24'
Sunrise Mountain	82 F/14	49°50'	117°05'
Sunrise Valley (Loc.)	93 P/15	55°52'	120°40'
Sunset (Comm. Aggl.)	92 G/3	49°13'	123°05'
Sunset Beach (Comm. Aggl.)	92 G/6	49°24'	123°15'
Sunset Beach	92 G/6	49°16'	123°08'
*Sunset Creek	82 E/2	49°08'	118°43'
Sunset Creek	92 H/8	49°22'	120°01'
Sunset Creek	82 F/11	49°39'	117°09'
Sunset Creek	82 M/11	51°39'	119°10'
Sunset Creek	93 P/15	55°53'	120°44'
Sunset Hill	93 P/10	55°32'	120°39'
Sunset Lake	82 F/14	49°47'	117°04'
Sunset Lake	92 H/16	49°54'	120°09'
Sunset Lake	82 M/11	51°35'	119°00'
Sunset Lake	93 L/8	54°30'	126°22'
Sunset Mountain	82 K/11	49°44'	117°12'
Sunset Prairie (Comm. Aggl.)	93 P/15	55°51'	120°46'
Sunsets Creek	93 L/11	54°31'	127°21'
Sunshine (Ldg.-Déb.)	92 G/7	49°21'	122°55'
Sunshine Bay (Comm. Aggl.)	82 F/11	49°36'	117°00'
Sunshine Bay	82 F/11	49°36'	117°02'
Sunshine Bay	92 M/5	51°28'	127°40'
Sunshine Coast (R.D.-D.R.)	92 J/4	50°00'	123°45'
Sunshine Creek	92 G/7	49°21'	122°55'
Sunshine Creek	82 E/9	49°32'	118°07'
Sunshine Creek	82 K/5	50°28'	118°00'
Sunshine Falls	92 G/7	49°21'	122°55'
Sunshine Hills (Comm.-Aggl.)	92 G/2	49°07'	122°54'
Sunshine Island	93 K/9	54°41'	124°24'
Sunshine Lake	104 P/9	59°36'	128°02'
Sunshine Mountain	92 J/10	50°43'	122°46'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sunshine Valley (Comm.-Aggl.)	92 H/6	49°16' 121°14'
Sunshine Valley	92 I/3	50°08' 121°01'
Sunshine Valley	93 C/4	52°06' 125°52'
Sun Valley (Comm.-Aggl.)	92 G/7	49°17' 122°44'
Superb Mountain	92 K/15	50°48' 124°48'
Super Cub Creek	114 O/16	60°00' 138°05'
Super Cub Lake	114 O/16	59°56' 138°05'
Superposed Mountain	82 K/6	50°26' 117°15'
Superstition Ledge	102 P/16	51°53' 128°15'
Superstition Point	102 P/16	51°53' 128°15'
Supply Creek	82 G/6	49°28' 115°21'
Supply Creek	92 F/11	49°40' 125°08'
Suprenant, Mount	93 P/5	55°20' 121°35'
Suquash (Ldg.-Déb.)	92 L/11	50°38' 127°15'
Suquash Creek	92 L/11	50°38' 127°15'
Surel Lake	93 E/6	53°19' 127°10'
Surel Pass	93 E/3	53°15' 127°15'
Surel Peak	93 E/6	53°17' 127°12'
Surf Glacier	92 J/5	50°29' 123°58'
* Surf Inlet (Ldg.-Déb.)	103 H/2	53°02' 128°54'
Surf Inlet	103 A/14	52°57' 129°01'
Surf Islands	102 P/9	51°40' 128°09'
Surf Islands	92 M/5	51°17' 127°42'
Surf Islets	92 M/5	51°28' 127°45'
Surf Point	103 J/2	54°02' 130°36'
Surf Point - see-voir - Edwin Point	103 H/2	53°02' 128°54'
Surf River	92 J/11	50°44' 123°07'
Surfusion Glacier	92 L/10	50°38' 126°42'
Surge Islands	92 K/3	50°14' 125°07'
Surge Narrows (Loc.)	92 K/3	50°14' 125°09'
Surge Narrows	92 K/3	50°14' 125°09'
Surgeon Islands - see-voir -		
Surgeon Islets	92 L/15	50°53' 126°52'
Surgeon Islets	92 L/15	50°53' 126°52'
Surgeon Mountain	114 P/8	59°28' 136°19'
Surge Point	92 K/3	50°13' 125°08'
Surge Rocks	103 G/8	53°26' 130°27'
Surprise (Loc.)	104 N/11	59°38' 133°25'
Surprise Creek	82 K/14	50°45' 117°27'
Surprise Creek	82 J/13	50°58' 115°50'
Surprise Creek - see-voir - Cut		
Surprise Creek	82 N/6	51°24' 117°28'
Surprise Creek	104 A/3	56°06' 129°28'
Surprise Island	92 L/3	50°03' 127°18'
Surprise Lake - see-voir - Ithipaya		
Surprise Lake	92 F/4	49°07' 125°37'
Surprise Lake	92 G/7	49°19' 122°33'
Surprise Lake	92 K/4	50°09' 125°33'
Surprise Lake	92 P/9	51°44' 120°17'
Surprise Lake	104 N/11	59°41' 133°14'
Surprise, Mount - see-voir - Surprise		
Surprise Mountain	104 B/14	56°47' 131°28'
Surprise Mountain	92 F/10	49°43' 124°35'
Surprise Mountain	104 B/14	56°47' 131°28'
Surprise Pass	93 H/16	53°53' 120°01'
Surprise Patch	92 M/5	51°19' 127°43'
* Surprise Rapids	82 N/13	51°46' 117°41'
Surprise Reef	92 F/4	49°07' 125°56'
Surrey (D.M.)	92 G/2	49°08' 122°47'
Surrey Centre (Comm.-Aggl.)	92 G/2	49°07' 122°45'
Surrey Islands	92 G/12	49°30' 123°59'
Surrey Lake	92 I/7	50°23' 120°37'
Surrey (Whalley Comm.-Aggl.) (P.O.-		
B. de p.)	92 G/2	49°12' 122°51'
Surt, Mount	92 N/11	51°37' 125°20'
Survey Bay	103 G/8	53°22' 130°14'
Survey Creek	103 F/8	53°25' 132°02'
Survey Lake	114 P/14	59°58' 137°19'
Survey Mountain	92 B/12	48°34' 123°48'
Surveyors Creek	104 A/6	56°23' 129°22'
Surveyors Lake	82 G/3	49°14' 115°14'
Survey Peak	94 F/16	57°50' 124°59'
Susan Bank	103 K/1	54°02' 132°12'
Susan Island	103 A/5	52°30' 128°21'
Susan Islets	92 K/2	50°04' 124°42'
Susan Lake	82 N/11	51°34' 117°24'
Susan Lake	92 P/16	51°56' 120°54'
Susan Rock	103 A/7	52°17' 128°30'
Susan Sturgis Point	103 F/1	53°00' 132°20'
Susap Creek	82 E/6	49°06' 119°44'
Suscha Creek	93 F/1	53°10' 124°15'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Suscha Island - see-voir - John		
Buchan Island	93 E/7	53°18' 126°43'
Suscha Lake	93 F/1	53°14' 124°27'
Suscha Creek	93 N/1	55°12' 124°13'
Suscha Creek	93 N/1	55°07' 124°12'
Sus Creek	93 H/3	53°08' 121°10'
Susie Creek	104 G/14	57°52' 131°14'
Susk Indian Reserve 17	103 F/14	53°56' 133°08'
Susk 17, Réserve indienne	103 F/14	53°56' 133°08'
Suskeh Lake	93 J/5	54°23' 123°42'
Suskwa Pass	93 M/7	55°20' 127°26'
Suskwa River	93 M/3	55°14' 127°26'
Suspension Bridge Creek	92 F/15	49°45' 124°38'
* Sussex Avenue (Ry. Pt.-P.F.)	92 G/3	49°15' 123°02'
Sussex Lake	92 I/7	50°22' 120°37'
Sussex, Mount	92 N/7	51°17' 124°35'
Sussex Reefs	92 L/13	50°54' 127°35'
Sustut Lake	94 D/9	56°35' 126°27'
Sustut Peak	94 D/10	56°35' 126°35'
Sustut River	94 D/6	56°19' 127°22'
Sussey Island - see-voir - Lady		
Susan Island	93 E/7	53°17' 126°46'
Sutaquis Indian Reserve 18	92 F/4	49°14' 125°57'
Sutaquis 18, Réserve indienne	92 F/4	49°14' 125°57'
Sutherland Bay	92 L/14	50°55' 127°11'
Sutherland Creek	92 C/1	49°03' 118°12'
Sutherland Falls	82 L/16	50°50' 118°05'
Sutherland Hills Park (Provincial		
Park-Parc provincial)	82 E/14	49°52' 119°26'
Sutherland Lake	92 P/10	51°38' 120°53'
Sutherland Lake	93 K/7	54°15' 124°32'
Sutherland River	93 K/6	54°29' 125°11'
Sutil, Cape	102 I/16	50°53' 128°03'
Sutil Channel	92 K/3	50°08' 125°04'
Sutil, Mount - see-voir - Sutil		
Mountain	92 B/14	48°52' 123°23'
Sutil Mountain	92 B/14	48°52' 123°23'
Sutil Point	92 K/2	50°01' 124°59'
Sutlahine River	104 K/10	58°45' 132°46'
Sutlej Channel	92 L/15	50°53' 126°44'
Sutlej Point	93 D/7	52°22' 126°48'
Sutlej Rock	92 F/5	49°18' 125°57'
Sutslern Creek	93 D/10	52°42' 126°59'
Sutter Creek	92 H/6	49°26' 121°01'
Sutter, Mount	92 H/6	49°26' 121°05'
Sutton Creek	92 C/16	48°49' 124°11'
Sutton Creek	92 F/6	49°18' 125°18'
Sutton Creek	92 L/1	50°00' 126°19'
Sutton Creek	82 L/6	50°27' 119°13'
Sutton Glacier	103 P/13	55°46' 129°46'
Sutton Islets	92 G/13	49°46' 123°56'
Sutton Mill Creek	92 F/4	49°12' 125°48'
Sutton, Mount	92 C/16	48°48' 124°20'
Sutton Pass	92 F/6	49°17' 125°21'
Sutton Peak	92 L/1	50°02' 126°14'
Sutton Point	103 H/6	53°25' 129°15'
Sutton Range	92 L/1	50°05' 126°15'
Sutton River	103 P/12	55°40' 129°49'
Sutton Rock	92 C/13	48°56' 125°32'
Suwanee Rock	92 L/13	50°54' 127°49'
Suzanne Creek	82 G/6	49°17' 115°16'
Suzanne Lake	82 G/6	49°19' 115°14'
Suzanne Lake	93 B/7	52°24' 122°37'
Suzanne Lake	103 A/8	52°24' 128°26'
Suzette Bay	92 L/1	50°02' 126°22'
Swah Creek	92 H/6	49°25' 121°25'
Swahiseah Indian Reserve 14	92 H/6	49°25' 121°25'
Swahiseah 14, Réserve indienne	82 L/12	50°39' 119°56'
Swain Creek	103 A/1	52°14' 128°26'
Swaine, Cape	92 L/10	50°31' 126°34'
Swaine Point	103 J/16	54°45' 130°26'
Swaine Point	92 I/7	50°17' 120°42'
Swakum Mountain	92 C/14	48°55' 125°13'
Swale Rock	93 D/10	52°40' 126°58'
Swallow Creek	92 B/5	48°24' 123°58'
Swallow Island	103 J/8	54°28' 130°25'
Swallow Lake	82 L/3	50°03' 119°14'
Swamp Creek	82 G/6	49°23' 115°25'
Swamp Creek	93 H/13	53°48' 121°52'
Swamp Creek	104 J/16	58°54' 130°08'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Swampfly Peak	92 N/4	51°03' 125°39'	Sweeney Lake	93 E/11	53°43' 127°12'
Swamp Grass Lake	93 J/14	54°59' 123°18'	Sweeney, Mount	93 E/14	53°48' 127°17'
Swamp Island	103 J/8	54°23' 130°29'	Sweeny Creek	104 H/3	57°13' 129°19'
Swamp Lake	92 K/4	50°09' 125°39'	Sweeper Bill Creek	82 M/9	51°37' 118°23'
* Swamp Lake	103 G/4	53°10' 131°53'	Sweeper Island	92 M/12	51°38' 127°50'
Swamp Lake	93 J/2	54°04' 122°58'	Sweetbridge (Sta-Gare) - see voir -		
Swamp Point	103 P/5	55°28' 130°02'	Sweetsbridge	82 L/6	50°27' 119°29'
Swan Indian Reserve 35	92 E/8	49°22' 126°17'	Sweeten Indian Reserve 3	92 G/16	49°58' 122°27'
Swan 35, Réserve indienne	92 E/8	49°22' 126°17'	Sweeten 3, Réserve indienne	92 G/16	49°58' 122°27'
Swan Bay	82 N/13	51°49' 117°46'	Sweeting Creek	82 K/4	50°06' 117°57'
Swan Bay	103 B/6	52°20' 131°18'	Sweetin River	103 P/9	55°40' 128°16'
Swan Creek	82 N/13	51°50' 117°49'	Sweetnam Creek	93 K/3	54°01' 126°02'
Swan Creek	103 J/4	54°03' 131°47'	Sweetwater (Ry. Pt.-P.F.)	82 L/6	50°27' 119°29'
Swan Creek	93 L/11	54°30' 127°24'	Sweetwater (Loc.)	93 P/16	55°55' 120°26'
Swane Creek	92 F/8	49°17' 124°21'	Swehew Creek	82 F/4	49°01' 117°57'
Swanee Creek	92 H/3	49°15' 121°23'	Sweid Creek	82 E/13	49°59' 119°34'
Swanee Lake	82 H/3	49°14' 121°26'	Sweltzer River	92 H/4	49°06' 121°58'
Swan Hill	103 J/4	54°07' 131°40'	Swiderski, Mount	82 J/6	50°28' 115°09'
* Swan Island	82 K/4	50°07' 117°51'	Swift (Ry. Pt.-P.F.)	92 G/14	49°54' 123°10'
Swan Island	102 P/16	51°56' 128°28'	Swift Creek (Ry. Pt.-P.F.)	83 D/14	52°51' 119°17'
Swan Islands	103 B/6	52°20' 131°18'	Swift Creek	82 F/3	49°04' 117°17'
Swan Lake	92 B/6	48°28' 123°22'	Swift Creek	92 G/14	49°51' 123°10'
Swan Lake	92 H/8	49°29' 120°30'	Swift Creek	82 J/2	50°09' 114°52'
Swan Lake	82 L/6	50°19' 119°15'	Swift Creek	83 D/14	52°51' 119°18'
Swan Lake	92 O/1	51°13' 122°25'	Swiftcurrent Creek	83 E/3	53°01' 119°16'
Swan Lake	93 H/3	53°11' 121°18'	Swiftcurrent Glacier	83 E/3	53°09' 119°17'
Swan Lake - see voir - Swans Lake	93 L/8	54°25' 126°20'	Swift Lake	104 O/13	59°49' 131°52'
Swan Lake	93 P/9	55°31' 120°00'	Swift River	93 G/1	53°01' 122°06'
Swan Lake	103 P/15	55°47' 128°39'	Swift River	104 N/16	59°44' 132°11'
Swan Lake	94 G/10	57°40' 122°58'	Swiftsure Bank	92 C/10	48°34' 124°59'
Swan Lake	104 O/14	59°53' 131°24'	Swiftwater (Ry. Pt.-P.F.)	83 D/14	52°59' 119°18'
Swan Lake Indian Reserve 3	92 O/16	51°51' 122°07'	Swimm, Mount	82 P/2	51°07' 120°42'
Swan Lake 3, Réserve indienne	92 O/16	51°51' 122°07'	Swinburne Islet	103 B/13	52°50' 131°52'
Swan Lake Creek	92 B/6	48°28' 123°24'	Swindle Island	103 A/7	52°32' 128°35'
Swan Lake Park (Provincial Park- Parc provincial)	93 P/9	55°32' 120°02'	Swindle Point	103 A/8	52°28' 128°28'
Swannell Lake	103 A/1	52°07' 128°05'	Swing Peak	93 E/11	53°40' 127°21'
Swannell, Mount	93 F/6	53°21' 125°16'	Swinton Creek	104 I/12	58°34' 129°50'
Swannell Ranges	94 D/8	56°25' 126°10'	Swinton Lake	104 I/12	58°32' 129°53'
Swannell River	94 C/11	56°44' 125°06'	Swirl Point	103 H/6	53°16' 129°05'
Swan Rock	92 M/12	51°32' 127°47'	Swish Creek	93 H/11	53°41' 121°09'
Swansea (Ry. Pt.-P.F.)	82 G/5	49°25' 115°51'	Swishwash Island	92 G/3	49°11' 123°12'
Swansea Mountain	82 J/12	50°30' 115°57'	Swiss Arm (Glacier)	92 J/5	50°23' 123°54'
Swans Lake	93 L/8	54°25' 126°20'	Swiss Boy Island	92 C/14	48°55' 125°08'
* Swanson Bay (Loc.)	103 H/2	53°01' 128°31'	Swiss Creek	82 F/14	49°55' 117°03'
Swanson Bay	103 H/2	53°01' 128°31'	Swiss Glacier	82 N/5	51°21' 117°31'
Swanson Channel	92 B/11	48°46' 123°19'	Swiss Peak	82 N/5	51°21' 117°32'
Swanson Creek	82 H/9	49°38' 120°29'	Switch Creek	83 D/6	52°25' 119°09'
Swanson Creek	82 F/10	53°44' 124°44'	Swite, Mount	82 E/13	49°58' 119°38'
Swanson Island	92 L/10	50°37' 126°42'	Switsemalch Indian Reserve 3	82 L/11	50°43' 119°20'
Swanson, Mount	82 L/6	50°27' 119°17'	Switsemalch 3, Réserve indienne	82 L/11	50°43' 119°20'
Swanson Passage	92 L/10	50°37' 126°41'	Switsemalch Indian Reserve 6	82 L/11	50°44' 119°19'
Swanson Peak	82 G/14	49°55' 115°15'	Switsemalch 6, Réserve indienne	82 L/11	50°44' 119°19'
Swanson Point	103 H/2	53°01' 128°31'	Switsemalch Indian Reserve 7	82 L/11	50°42' 119°18'
Swanson River	104 M/7	59°25' 134°27'	Switsemalch 7, Réserve indienne	82 L/11	50°42' 119°18'
Swanton Bank	103 K/3	54°12' 133°02'	Switzer Cove	103 A/11	52°44' 129°17'
Swanzey Glacier	82 N/4	51°12' 117°30'	Switzer, Mount	104 M/8	59°20' 134°19'
Swanzey, Mount	82 N/4	51°12' 117°31'	Sword Creek	92 O/16	51°58' 122°16'
Swartz Bay (Ldg.-Déb.)	92 B/11	48°41' 123°25'	Swordfish Bay	102 P/16	51°53' 128°14'
Swartz Bay	92 B/11	48°41' 123°24'	Swordfish Island	92 B/5	48°19' 123°35'
Swartz Creek	82 E/4	49°03' 119°37'	Swordgrass Lake	103 P/9	55°43' 128°26'
Swartz (Fish) Lake	92 O/2	51°10' 122°43'	Swordy, Mount	92 M/8	51°43' 128°01'
Swartz Head	92 B/11	48°41' 123°24'	Sybil Creek	103 F/8	53°15' 132°04'
Swayback Ridge	92 P/16	51°50' 120°18'	Sybil Point	92 L/16	50°55' 126°21'
Swaycalse Indian Reserve 3	92 G/5	49°29' 123°46'	Sydney Cone	92 E/9	49°31' 126°19'
Swaycalse 3, Réserve indienne	92 G/5	49°29' 123°46'	Sydney Inlet	92 E/6	49°26' 126°15'
Swaywelat Indian Reserve 12A	92 J/4	50°10' 123°51'	Sydney Island	92 G/13	49°49' 123°57'
Swaywelat 12A, Réserve indienne	92 J/4	50°10' 123°51'	Sydney Lake	92 I/15	50°53' 120°36'
Swaywelat Indian Reserve 12	92 J/4	50°10' 123°51'	Sydney River	92 E/9	49°31' 126°18'
Swaywelat 12, Réserve indienne	92 J/4	50°10' 123°51'	Sykes Island	92 F/16	49°49' 124°05'
Swedberg Creek	82 F/4	49°04' 117°57'	Sykes Reef	92 C/14	48°54' 125°28'
Swede Creek	82 J/12	50°40' 115°51'	* Sylvan Glade (Loc.)	93 J/3	54°01' 123°12'
Swede Creek	93 G/5	53°21' 123°59'	Sylvan Lake	82 G/12	49°31' 115°43'
Swede Creek	93 G/15	53°50' 122°35'	Sylvan Lake	93 J/3	54°01' 123°11'
Swede Creek	103 I/9	54°37' 128°23'	Sylvan Pass	82 J/11	50°31' 115°13'
Sweden Creek	93 G/14	53°51' 123°04'	Sylvan Peak	103 H/12	53°31' 129°35'
Sweden Lake	93 G/14	53°47' 123°06'	Sylvan Spring	82 N/8	51°27' 118°20'
Sweden Point	103 G/16	53°53' 130°15'	Sylvester Bay	103 P/5	55°23' 129°48'
Swede Saw Mountain	92 K/9	50°33' 124°00'	Sylvester Creek	93 N/1	55°15' 124°07'
Swedish Creek	82 K/11	50°44' 117°09'	Sylvester, Mount	93 N/8	55°18' 124°18'
			Sylvester Peak	104 P/3	59°09' 129°12'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Sylvester Point	93 D/11	52°38' 127°02'
Sylvestre Creek	92 I/15	50°54' 120°43'
Sylvia Creek	82 L/1	50°03' 118°25'
Sylvia Creek	103 H/12	53°30' 129°33'
Sylvia Falls	92 P/16	51°56' 120°13'
Sylvia Lake	92 G/11	49°41' 123°00'
Sylvia Lake	103 H/12	53°31' 129°37'
Sylvia, Mount	94 K/1	58°05' 124°28'
Syme Creek	92 M/9	51°41' 126°07'
Symond Creek	82 K/16	50°58' 116°11'
Symonds, Mount - see voir - Symons, Mount	82 L/8	50°28' 118°05'
Symonds Mountain - see voir - Symons, Mount	82 L/8	50°28' 118°05'
Symonds Point	103 A/8	52°24' 128°16'
Symons, Mount	82 L/8	50°28' 118°05'
Symphony Saddle (Pass-Col)	93 D/1	52°06' 126°09'
Syncline Creek	82 K/14	50°56' 117°06'
Syncline Mountain	82 K/14	50°56' 117°03'
Synge, Mount	82 N/15	51°49' 116°40'
Syphax, Mount	82 K/14	50°57' 117°02'
Syphon Creek	82 L/11	50°44' 119°20'
Syren Point	92 F/16	49°53' 124°02'
*Syrings Creek (P.O.B. de p.)	82 F/5	49°21' 117°52'
Syrings Creek	82 F/5	49°20' 117°52'
Syrings Creek Park (Provincial Park- Parc provincial)	82 F/5	49°22' 117°54'
T		
Ta-a-ack Indian Reserve 5	92 M/4	51°02' 127°43'
Ta-a-ack 5, Réserve indienne	92 M/4	51°02' 127°43'
Ta-a-ack Rock	92 M/4	51°00' 127°40'
Taaltz Creek	92 M/2	51°03' 126°39'
Taaltz Point	92 M/2	51°02' 126°42'
Tabernacle Creek	82 N/13	51°47' 117°48'
Tabernacle Mountain	82 N/13	51°46' 117°46'
Table Bay	92 G/14	49°54' 123°01'
Table Creek	94 B/1	56°04' 122°21'
Table Hill	93 F/11	53°31' 125°28'
Table Hill	103 G/9	53°38' 130°20'
Table Hill - see voir - Slab Hill	103 J/10	54°36' 130°46'
Table Island - see voir - Bryant Islands	92 C/14	48°57' 125°22'
Table Island	92 M/5	51°16' 127°48'
Tableland Mountain	93 E/14	53°58' 127°24'
Table Meadows	92 G/14	49°54' 123°02'
Table Mountain	82 M/13	51°51' 119°51'
Table Mountain - see voir - Stupendous Mountain	93 D/8	52°23' 126°12'
Table Mountain	104 A/16	56°54' 128°12'
Table Mountain	104 N/12	59°39' 133°58'
Table Point	103 J/2	54°04' 130°32'
Table River	93 J/9	54°42' 122°17'
Table, The (Mountain-Montagne)	92 G/14	49°54' 123°01'
Tabletop Creek	94 D/14	56°53' 127°02'
Tabletop Mountain	92 J/1	50°08' 122°20'
Taboo Creek	92 H/2	49°13' 120°58'
Tabor (Ry. Pt.-P.F.)	93 G/15	53°48' 122°43'
Tabor Creek	93 G/15	53°49' 122°44'
Tabor Lake	93 G/15	53°55' 122°32'
Tabor, Mount	93 G/16	53°55' 122°27'
Tache Indian Reserve 1	93 K/10	54°40' 124°45'
Tache 1, Réserve indienne	93 K/10	54°40' 124°45'
Tacheeda (Ry. Pt.-P.F.)	93 J/10	54°41' 122°36'
Tacheeda Creek	93 J/9	54°45' 122°28'
Tacheeda Lakes	93 J/10	54°42' 122°33'
Tacheeda Mountain	93 J/9	54°41' 122°29'
Tachek Creek	93 L/16	54°48' 126°07'
Tachek Island	93 L/16	54°47' 126°06'
Tachek Mountain	93 L/9	54°36' 126°14'
Tachewana Creek	92 H/13	49°57' 121°52'
Tachewana Peak	92 I/4	50°03' 121°52'
Tachick Creek	93 F/16	53°57' 124°17'
Tachick Lake	93 F/16	53°58' 124°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tachie (Comm.-Aggl.)	93 K/10	54°39' 124°45'
Tachie (Ry. Pt.-P.F.)	93 K/10	54°40' 124°41'
Tachie River	93 K/15	54°49' 124°58'
Tachilta Creek	104 J/10	58°36' 130°50'
Tachilta Lakes	104 J/10	58°40' 130°57'
Tachintelchick Creek	93 G/14	53°52' 123°05'
*Tack Island	93 O/14	55°59' 123°10'
Tackle Creek	82 G/13	49°46' 115°31'
Tackuan Indian Reserve 26A	103 P/5	55°27' 129°48'
Tackuan 26A, Réserve indienne	103 P/5	55°27' 129°48'
Tackuan Indian Reserve 26	103 P/5	55°27' 129°47'
Tackuan 26, Réserve indienne	103 P/5	55°27' 129°47'
Tacla Lake Indian Reserve 9	93 M/8	55°19' 126°01'
Tacla Lake 9, Réserve indienne	93 M/8	55°19' 126°01'
Tacostadia Mountain	104 H/6	57°25' 129°18'
Tadanac (Comm.-Aggl.)	82 F/4	49°07' 117°43'
Tadeda Peak	104 G/10	57°33' 130°37'
Tadekho Creek	104 G/7	57°26' 130°54'
Tadekho Hill	104 G/7	57°21' 130°47'
Tadinlay Indian Reserve 15	93 M/1	55°04' 126°30'
Tadinlay 15, Réserve indienne	93 M/1	55°04' 126°30'
Tadiss Lake	92 B/12	48°42' 123°52'
Tad Lake	92 P/11	51°42' 121°27'
Tadpole Lake	82 L/4	50°01' 119°47'
Tadpole Lake	93 G/14	53°57' 123°11'
Tadpole Lake	93 K/6	54°21' 125°00'
Taft (Ry. Pt.-P.F.)	82 L/15	50°59' 118°39'
Taft Creek	104 A/6	56°30' 129°26'
Tagai Lake	93 G/5	53°27' 123°41'
Tagai Peak	103 I/16	54°56' 128°13'
Tagart Creek	82 F/11	49°45' 117°19'
Tagetochlain Creek	93 E/15	53°59' 126°52'
Tagetochlain Lake	93 E/15	54°00' 127°00'
Taggart Meadow	93 B/2	52°09' 122°40'
Taggart Peak	92 G/1	49°06' 122°09'
Taghum (Comm.-Aggl.)	82 F/6	49°29' 117°23'
Taghum Glacier	114 P/3	59°13' 137°07'
Taginchil Creek	93 J/3	54°08' 123°18'
Taginchil Lake	93 J/3	54°08' 123°16'
Tagish Highland	104 M/8	59°25' 134°00'
Tagish Lake	104 M/9	59°45' 134°15'
Tagit Creek	93 L/3	54°12' 127°14'
Tahaetkun Mountain	82 L/5	50°16' 119°44'
Taharti Lake	93 B/7	52°27' 122°54'
Tahini River	114 P/9	59°39' 136°01'
Tahla (Kildala) Indian Reserve 4	103 H/16	53°51' 128°29'
Tahla (Kildala) 4, Réserve indienne	103 H/16	53°51' 128°29'
Tahla Lake	92 H/15	49°53' 120°45'
Tahlo Creek	93 M/8	55°18' 126°25'
Tahlo Lake	93 M/8	55°20' 126°28'
Tahltan (Loc.)	104 J/2	58°01' 131°00'
Tahltan Indian Reserve 1	104 J/2	58°01' 130°59'
Tahltan 1, Réserve indienne	104 J/2	58°01' 130°59'
Tahltan Forks Indian Reserve 5	104 J/3	58°07' 131°20'
Tahltan Forks 5, Réserve indienne	104 J/3	58°07' 131°20'
Tahltan Highland	104 G/13	57°59' 131°30'
Tahltan Lake	104 G/13	57°57' 131°37'
Tahltan River	104 J/2	58°01' 130°58'
Ta Hoole Lake	92 P/9	51°35' 120°29'
Tahoots Creek	104 O/6	59°24' 131°18'
Tahsis (P.O.B. de p.) - see voir - Port Tahsis	92 E/15	49°51' 126°43'
Tahsis (Village)	92 E/15	49°55' 126°40'
Tahsis Indian Reserve 11	92 E/15	49°55' 126°39'
Tahsis 11, Réserve indienne	92 E/15	49°55' 126°39'
Tahshish Indian Reserve 11	92 L/3	50°09' 127°08'
Tahshish 11, Réserve indienne	92 L/3	50°09' 127°08'
Tahshish Arm - see voir - Tahshish Inlet	92 L/3	50°06' 127°07'
Tahshish Inlet	92 L/3	50°06' 127°07'
Tahshish Lake	92 L/6	50°20' 127°05'
Tahshish River	92 L/3	50°09' 127°08'
Tahsis Inlet	92 E/10	49°43' 126°37'
Tahsis Mountain	92 E/15	49°51' 126°37'
Tahsis Narrows	92 E/15	49°52' 126°42'
Tahsis River	92 E/15	49°55' 126°40'
Tahtlum Creek	93 M/12	55°36' 127°56'
Tahtsa Lake	93 E/11	53°42' 127°27'
Tahtsa Peak	93 E/12	53°33' 127°47'
Tahtsa Ranges	93 E/13	53°47' 127°33'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tahtsa Reach	93 E/11	53°42' 127°04'
Tahtsa River - see voir - Tahtsa Reach	93 E/11	53°42' 127°04'
Tahtsedie Creek	104 H/2	57°11' 128°46'
Tahultzu Creek	93 F/16	53°55' 124°28'
Tahultzu Lake	93 F/15	53°51' 124°42'
Tahumming Glacier	92 K/9	50°42' 124°27'
Tahumming Mountain	92 K/9	50°43' 124°25'
Tahumming River	92 K/8	50°30' 124°23'
Tahutesko Lake	93 E/1	53°09' 126°19'
Tahyesco River	93 D/9	52°43' 126°16'
Taiaateszi Creek	93 D/16	52°46' 126°05'
Taiaateszi River - see voir - Taiaateszi Creek	93 D/16	52°46' 126°05'
Tailefer Creek	92 J/7	50°30' 122°44'
Tailefer, Mount	92 J/10	50°38' 122°38'
Tait Creek	82 E/16	49°48' 118°05'
Tait, Mount	92 J/13	50°54' 126°14'
Taiuk Creek	93 F/8	53°24' 124°17'
Taka Creek	93 M/2	55°00' 126°47'
Takakia Lake	103 C/16	52°56' 132°04'
Takakkaw Falls	82 N/8	51°30' 116°28'
Takatoot Creek	93 N/3	55°04' 125°04'
Takatoot Lake	93 N/3	55°07' 125°10'
Takelley Cove	103 B/12	52°42' 131°41'
Takhini River	104 M/13	60°00' 135°51'
Takia River	93 D/9	52°46' 126°20'
Takki Conu	93 M/16	55°57' 126°14'
Takla (Ry. Pt. P.F.)	93 N/5	55°27' 125°54'
Takla Lake	93 N/5	55°23' 125°50'
Takla Landing (Loc.)	93 N/5	55°29' 125°58'
Takla Narrows	93 N/4	55°10' 125°43'
Takla Range	93 N/5	55°19' 125°53'
Tako Creek	93 G/7	53°19' 122°54'
Takomkane Mountain - see voir - Big Timothy Mountain	93 A/2	52°06' 120°56'
Taku (Loc.)	104 N/12	59°38' 133°51'
Taku Indian Reserve 6	104 N/2	59°07' 133°00'
Taku s. Réserve indienne	104 N/2	59°07' 133°00'
Taku Arm	104 M/9	59°30' 134°17'
Taku Mountain	104 N/12	59°43' 133°59'
Taku Plateau	104 K/9	58°42' 132°30'
Taku River	104 K/12	58°35' 133°39'
Takush Harbour	92 M/5	51°18' 127°37'
Takush River	92 M/5	51°16' 127°36'
Takwahoni Creek	104 K/14	58°50' 133°16'
Takysie Creek	93 F/13	53°55' 125°40'
Takysie Lake (Loc.)	93 F/13	53°53' 125°52'
Takysie Lake	93 F/13	53°53' 125°50'
Talahaat Indian Reserve 16	103 J/16	54°47' 130°07'
Talahaat 16, Réserve indienne	103 J/16	54°47' 130°07'
Talahaat Creek	103 J/16	54°47' 130°05'
Talaha Bay	104 M/16	59°56' 134°09'
Talapus Creek	92 I/2	50°01' 120°53'
Talbot Cove	92 K/2	50°10' 124°53'
Talbot Creek	92 E/8	49°30' 126°07'
Talbot Creek	114 P/16	59°59' 136°52'
Talbot Islet	92 K/2	50°10' 124°53'
Talbot, Mount	83 E/12	53°37' 119°43'
Talbot, Mount	104 B/13	56°48' 131°52'
Talbot Point	92 L/15	50°50' 126°40'
Talbott Creek	82 F/12	49°34' 117°42'
Talc Creek	92 H/12	49°32' 121°45'
Talc Falls	82 O/4	51°05' 115°53'
Talchako Glacier	92 N/13	51°58' 125°53'
Talchako Mountain	93 D/1	52°06' 126°01'
Talchako River	93 D/8	52°23' 126°05'
Talchezoone Lakes	93 D/9	52°37' 126°30'
Talc Lake	82 O/4	51°05' 115°54'
Taleomey Glacier	92 M/16	51°59' 126°14'
Taleomey Narrows	93 D/2	52°01' 126°41'
Taleomey River	93 D/2	52°02' 126°41'
Taleomey Tower	93 D/1	52°02' 126°18'
Taleomy Indian Reserve 3	93 D/2	52°02' 126°40'
Taleomy 3, Réserve indienne	93 D/2	52°02' 126°40'
Tallac Bay	92 K/6	50°27' 125°28'
Tallheo (Loc.)	93 D/7	52°23' 126°50'
Tallheo Hot Springs - see voir - Tallheo Hot Springs	93 D/2	52°12' 126°56'
Tallheo Hot Springs	93 D/2	52°12' 126°56'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tallheo Point	93 D/7	52°19' 126°57'
Tallis Creek	82 N/2	51°14' 116°57'
Taiton Creek	82 N/2	51°09' 116°33'
Taily Creek	82 F/1	49°03' 116°15'
Tally Creek	94 D/4	58°15' 127°55'
Talmage Lake	92 I/9	50°31' 120°09'
Talon Peak	92 G/15	49°58' 122°38'
Talsekwe Glacier - see voir - Tulsequah Glacier	104 K/13	58°50' 133°48'
Talsekwe Lake - see voir - Tulsequah Lake	104 K/13	58°48' 133°51'
Talsekwe River - see voir - Tulsequah River	104 K/12	58°38' 133°33'
Taltapin Lake	93 K/6	54°19' 125°20'
Taltapin Mountain	93 K/6	54°23' 125°20'
Taltzen Lake	93 L/13	54°56' 127°31'
Talunkwan Island	103 B/13	52°50' 131°45'
Talus Hill	82 F/4	49°06' 117°45'
Taman Creek	93 L/8	54°23' 126°02'
Tamarac Creek - see voir - Tamarack Creek	82 G/13	49°57' 115°47'
Tamarack (Ry. Pt. P.F.)	94 H/11	57°39' 121°10'
Tamarack Creek	82 G/13	49°57' 115°47'
Tamarack Lake	82 G/13	49°55' 115°48'
Tamarac Lake	93 G/14	53°52' 123°21'
Tamarac Mountain	82 F/4	49°02' 117°48'
Tamasgale Lake	93 N/2	55°10' 124°45'
Tamboline Slough	92 G/3	49°05' 123°09'
Tamhi Creek	92 H/4	49°04' 121°50'
Tam O'Shanter Creek	82 F/15	49°48' 116°51'
Tana Bay	103 F/2	53°11' 132°33'
Tanah Creek	104 O/5	59°16' 131°52'
Tanakut Indian Reserve 4	92 O/5	51°29' 123°51'
Tanakut 4, Réserve indienne	92 O/5	51°29' 123°51'
Tanal Lake	82 F/14	49°47' 117°12'
Tana Point	103 F/2	53°11' 132°35'
Tancred Bay	92 L/16	50°53' 126°59'
Tandat Lake	93 K/10	54°34' 124°51'
Tandzie Creek	94 K/13	58°48' 125°42'
Tangent Creek	92 H/6	49°29' 121°15'
Tangent Island	103 H/12	53°34' 129°56'
Tangent Point	103 H/12	53°34' 129°57'
Tangier Pass	82 N/5	51°25' 117°56'
Tangier River	82 N/4	51°09' 117°51'
Tangil Peninsula	103 B/13	52°47' 131°43'
Tanglechain Creek	93 L/15	54°53' 126°34'
Tanglechain Lake	93 L/15	54°56' 126°32'
Tangle Cove	103 B/6	52°20' 131°21'
Tangle Creek	82 J/12	50°43' 115°44'
Tanglefoot Creek	82 G/11	49°41' 115°14'
Tangle Peak	82 J/12	50°38' 115°40'
Tanglewood Hill	92 H/7	49°30' 120°48'
Tango Creek	94 E/5	57°21' 127°44'
Tanikul Lake	93 B/5	52°25' 123°34'
Tan Island	92 K/3	50°08' 125°00'
Tank Creek	82 K/13	50°46' 117°59'
Tankeah Indian Reserve 5	103 A/8	52°18' 126°15'
Tankeah 5, Réserve indienne	103 A/8	52°18' 126°15'
Tankeah River	103 A/8	52°18' 126°16'
Tan Mountain	103 F/10	53°37' 132°38'
Tanner, Mount	82 E/10	49°39' 116°35'
Tanner Rock	92 B/12	48°38' 123°31'
Tannis Lake	92 G/12	49°36' 123°40'
Tanockteuch Creek	92 K/13	50°55' 125°42'
Tanoo Indian Reserve 9	103 B/13	52°46' 131°37'
Tanoo 9, Réserve indienne	103 B/13	52°46' 131°37'
Tanoo Island - see voir - Tanu Island	103 B/12	52°45' 131°40'
Tanswanket Creek	93 C/13	52°50' 125°35'
Tantalus Creek	92 G/14	49°51' 123°15'
Tantalus, Mount	92 G/14	49°49' 123°20'
Tantalus Range	92 G/14	49°49' 123°18'
Tantan Creek	104 A/16	56°56' 128°08'
Tanu (Loc.)	103 B/13	52°46' 131°37'
Tanu Island	103 B/12	52°45' 131°40'
Tanu Passage	103 B/12	52°45' 131°44'
Tanu Point	103 B/12	52°44' 131°42'
Tanu Rock	103 B/13	52°46' 131°38'
Tanya Lakes	93 D/16	52°47' 126°03'
Tanya Mountain	93 D/16	52°46' 126°10'
Tanzilla Butte	104 I/5	58°24' 129°51'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tanzilla Plateau	104 I/5	58°22' 130°22'
Tanzilla River	104 J/2	58°08' 130°40'
Tao Lake	92 J/1	50°07' 122°26'
Tao Peak	92 J/1	50°07' 122°28'
Tapaltos Bay	92 C/14	48°48' 126°11'
Taper Mountain	94 F/2	57°01' 124°57'
* Tapleys (Ry. Pt. P.F.)	92 J/2	50°07' 122°58'
Tappen (Comm.-Aggl.)	82 L/14	50°47' 119°20'
Tappen Bay	82 L/14	50°46' 119°19'
Tappen Creek	82 L/14	50°46' 119°20'
Tappen Mount	82 L/14	50°45' 119°22'
Taquat Creek	92 G/14	49°46' 123°27'
Taquat Lakes	92 G/11	49°43' 123°20'
Tarahne Park (Provincial Park Parc provincial)	104 N/12	59°34' 133°42'
Tars Lake	82 K/9	50°37' 116°27'
Targe Creek	93 F/10	53°44' 124°43'
Targe Creek Indian Reserve 15	93 F/10	53°44' 124°57'
Targe Creek 15, Réserve indienne	93 F/10	53°44' 124°57'
Targe Lake	93 F/10	53°45' 124°55'
Target Bay	102 P/16	51°49' 128°02'
Target Lake	82 L/5	50°16' 119°48'
Tar Islands	103 B/11	52°40' 131°28'
Tarnetall Creek	93 K/14	54°49' 125°03'
Tarnetall Lake	93 K/10	54°45' 124°57'
Tarn Lake	92 N/1	51°12' 124°20'
Tarn Peak	92 J/1	50°07' 122°22'
Tarrant Creek	82 L/4	50°09' 119°39'
Tarrant Creek	93 D/2	52°01' 126°35'
Tarr Inlet	114 P/3	59°04' 137°03'
Tar Rock	103 B/11	52°39' 131°25'
Tarrys (Comm.-Aggl.)	82 F/5	49°23' 117°33'
Tarrys Creek	82 F/5	49°23' 117°33'
Tarte Island	103 A/11	52°44' 129°17'
Tartoo Inlet - see voir Tartu Inlet	103 F/7	53°27' 132°40'
Tartu Inlet	103 F/7	53°27' 132°40'
Tartu Point	103 F/7	53°27' 132°42'
Tarundl Creek	103 F/1	53°15' 132°09'
Tasakili River	104 B/12	56°44' 131°51'
Taseko Lakes	92 O/4	51°15' 123°36'
Taseko Mountain	92 O/3	51°14' 123°28'
Taseko River	93 B/4	52°00' 123°40'
* Tashme (Comm.-Aggl.)	92 H/6	49°16' 121°14'
Tasis Narrows - see voir Taxis Narrows	92 E/15	49°52' 126°42'
Taslincheho Creek	93 K/16	54°50' 124°18'
Tasoo Harbour - see voir Tasu Sound	103 B/13	52°47' 132°03'
Taspai Creek	93 H/13	53°52' 121°59'
Tasse Lake	93 A/11	52°34' 121°06'
Tastquan Creek	93 D/7	52°22' 126°45'
Tastquan River - see voir Tastquan Creek	93 D/7	52°22' 126°45'
Tasu (Comm.-Aggl.)	103 C/16	52°46' 132°02'
Tasu Creek	103 C/16	52°52' 132°05'
Tasu Head	103 C/9	52°44' 132°07'
Tasu Mountain	103 C/9	52°45' 132°03'
Tasu Narrows	103 C/9	52°45' 132°06'
Tasu Sound	103 B/13	52°47' 132°03'
Ta Ta Creek (Comm.-Aggl.)	82 G/13	49°47' 115°47'
Ta Ta Creek	82 G/13	49°47' 115°46'
Ta Ta Lake	82 G/13	49°47' 115°49'
Tatalaska Lake	93 F/13	53°56' 125°55'
Tatalrose (Loc.)	93 F/13	53°59' 125°59'
Tatalrose Lake	93 F/13	53°58' 125°59'
Tatcho Creek Indian Reserve 11	104 J/8	58°23' 130°09'
Tatcho Creek 11, Réserve indienne	104 J/8	58°23' 130°09'
Tatchu Indian Reserve 13A	92 E/14	49°51' 127°09'
Tatchu 13A, Réserve indienne	92 E/14	49°51' 127°09'
Tatchu Indian Reserve 13	92 E/14	49°51' 127°08'
Tatchu 13, Réserve indienne	92 E/14	49°51' 127°08'
Tatchu Creek	92 E/14	49°53' 127°10'
Tatchu Point	92 E/14	49°51' 127°09'
Tatchu Rocks	92 E/14	49°53' 127°11'
Tate Cove	103 A/11	52°44' 129°16'
Tate Creek	82 G/5	49°18' 115°56'
Tate Creek	93 P/9	55°34' 120°04'
Tate Ridge	83 E/3	53°09' 119°04'
Tatelkuz Lake Indian Reserve 28	93 F/7	53°18' 124°43'
Tatelkuz Lake 28, Réserve indienne	93 F/7	53°18' 124°43'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tatelkuz Lake	93 F/2	53°16' 124°40'
Tatelkuz Mount - see voir - Tatelkuz Mountain	93 F/7	53°17' 124°35'
Tatelkuz Mountain	93 F/7	53°17' 124°35'
Tatenham Point	103 J/1	54°11' 130°13'
Tatenase Indian Reserve 16	103 K/2	54°11' 132°59'
Tatense 16, Réserve indienne	103 K/2	54°11' 132°59'
Tatin Creek	93 K/3	54°05' 125°00'
Tatin Lake	93 K/3	54°09' 125°03'
Tatino Creek	94 M/13	59°49' 128°02'
Tatino Mountain	94 M/12	59°41' 127°47'
Tatia Indian Reserve 1	93 E/16	53°58' 126°30'
Tatia 1, Réserve indienne	93 E/16	53°58' 126°30'
Tatia Hill	92 N/15	51°52' 124°31'
Tatia Lake (Loc.)	92 N/15	51°54' 124°36'
Tatia Lake	92 N/16	51°58' 124°25'
Tatia Lake Creek	93 C/1	52°06' 124°09'
Tatlai Lake	94 D/14	56°55' 127°20'
Tatlai Park (Provincial Park Parc provincial)	94 D/14	56°55' 127°23'
Tatlai Peak	94 D/14	56°53' 127°20'
Tatlai Range	94 D/13	56°48' 127°30'
Tatlayoko Lake (Loc.)	92 N/9	51°43' 124°28'
Tatlayoko Lake	92 N/9	51°33' 124°25'
Tatley Creek	82 J/5	50°21' 115°52'
Tatley Slough	82 J/5	50°22' 115°53'
Tatlow (Loc.)	93 L/11	54°42' 127°07'
Tatlow Creek	92 G/14	49°58' 123°29'
Tatlow Lake	92 G/13	49°52' 123°34'
Tatlow Mount	92 O/5	51°23' 123°52'
Tatnall Reefs	92 L/13	50°52' 127°59'
Tatogge Lake	104 G/9	57°43' 130°01'
Tatpo-oose Indian Reserve 10	92 K/3	50°14' 125°07'
Tatpo-oose 10, Réserve indienne	92 K/3	50°14' 125°07'
Tatsadah Lake Indian Reserve 14	93 J/5	54°19' 123°55'
Tatsadah Lake 14, Réserve indienne	93 J/5	54°19' 123°55'
Tatsadah Lake	93 J/5	54°19' 123°54'
Tatsamenie Lake	104 K/8	58°20' 132°20'
Tatsatus Creek	104 K/9	58°32' 132°08'
Tats Creek	114 P/11	59°31' 137°25'
Tatselawas Indian Reserve 2	93 K/8	54°18' 124°12'
Tatselawas 2, Réserve indienne	93 K/8	54°18' 124°12'
Tatshenshini River	114 P/5	59°29' 137°45'
Tatsho Creek	104 J/8	58°23' 130°08'
Tatsho Mountain	104 J/8	58°26' 130°04'
Tatsi Creek	93 L/5	54°20' 127°47'
Tats Lake	114 P/12	59°37' 137°42'
Tatsno Lakes	92 F/11	49°31' 125°18'
Tatsung Rock	103 B/11	52°33' 131°20'
Tatsutna Creek	93 K/2	54°07' 124°30'
Tattenham Ledge	92 G/12	49°31' 123°59'
Tatton (Loc.)	92 P/11	51°43' 121°22'
Tatton Creek	92 P/11	51°43' 121°19'
Tatton Lake	92 P/11	51°43' 121°18'
Tatuk Creek	93 F/9	53°31' 124°20'
Tatuk Hill	93 F/9	53°30' 124°12'
Tatuk Hills	93 F/9	53°30' 124°14'
Tatuk Lake	93 F/9	53°32' 124°14'
Tatuk Lake Indian Reserve 7	93 F/9	53°33' 124°17'
Tatuk Lake 7, Réserve indienne	93 F/9	53°33' 124°17'
Tatzille Creek	94 M/13	59°44' 127°31'
Tatzun Brook - see voir - Tatzun Creek	103 F/10	53°42' 132°36'
Tatzun Creek	103 F/10	53°42' 132°36'
* Taurus (Ry. Pt. P.F.)	82 E/6	49°19' 119°02'
Taurus Creek	82 E/6	49°18' 119°02'
Taurus Lake	82 E/7	49°19' 118°58'
Taurus Mountain	82 K/10	50°40' 116°36'
Taurus Notch	82 K/10	50°39' 116°36'
Tautri Creek	93 B/11	52°34' 123°23'
Tautri Lake	93 B/6	52°34' 123°05'
Tauw Creek	103 P/5	55°23' 129°50'
Tauw Lake	93 L/12	54°33' 127°46'
Tavistock Glacier	92 K/16	50°50' 124°23'
Tavistock Mountain	92 K/16	50°48' 124°21'
Tavistock Point	92 G/2	49°11' 122°35'
Taweel Lake	92 P/9	51°38' 120°21'
Taweh Creek	104 G/10	57°43' 130°58'
Tawina Creek	104 N/6	59°15' 133°13'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tawina Lake	104 N/6	59°17' 133°16'
*Tay (Ry. Pt. P.F.)	93 J/2	54°13' 122°40'
Tay Creek	93 J/1	54°13' 122°29'
Taylor (Village)	94 A/2	56°10' 120°41'
Taylor Arm	92 F/6	49°17' 126°12'
Taylor Arm Park (Provincial Park. Parc provincial)	92 F/6	49°17' 126°03'
Taylor Bank	92 L/14	50°50' 127°16'
Taylor Bay	92 G/4	49°12' 123°51'
Taylor Bay	92 M/5	51°30' 127°36'
Taylor Bight	103 H/3	53°06' 129°12'
Taylor Cove	92 B/14	48°54' 123°22'
Taylor Creek	92 G/7	49°18' 122°58'
Taylor Creek	92 G/14	49°57' 123°04'
Taylor Creek	82 L/7	50°28' 118°44'
Taylor Creek	92 O/2	51°01' 122°45'
Taylor Creek	92 P/6	51°28' 121°18'
Taylor Creek	93 B/2	52°11' 122°40'
Taylor Creek	104 A/16	56°51' 128°01'
Taylor Glacier	92 F/5	49°29' 125°39'
Taylor Islet	92 C/14	48°50' 125°12'
Taylor Lake	82 E/4	49°14' 119°41'
Taylor Lake	92 H/10	49°45' 120°38'
Taylor Lake	92 P/6	51°29' 121°15'
Taylor Lake	103 J/1	54°15' 130°10'
Taylor Lake	103 P/6	55°29' 129°00'
Taylor Lake Indian Reserve 50	103 P/6	55°28' 129°00'
Taylor Lake 50, Réserve indienne	103 P/6	55°28' 129°00'
Taylor Landing Park (Provincial Park Parc provincial)	94 A/2	56°08' 120°39'
Taylor, Mount	82 G/10	49°32' 114°45'
Taylor, Mount	92 J/8	50°20' 122°30'
Taylor, Mount	92 J/13	50°59' 123°43'
Taylor, Mount	104 A/16	56°59' 128°21'
Taylor Pass	92 J/14	51°00' 123°16'
Taylor Peak	104 H/7	57°17' 128°30'
Taylor Point	92 B/14	48°46' 123°08'
Taylor Point	92 L/14	50°51' 127°07'
Taylor Range	82 G/7	49°27' 114°41'
Taylor Ridge	93 L/2	54°03' 126°46'
Taylor River	92 F/6	49°17' 125°13'
Taylor River	104 A/7	56°20' 128°42'
Taylor Rock	103 J/7	54°24' 130°56'
Taylor Shoal	103 F/10	53°42' 133°01'
Taylor Slough	82 G/12	49°41' 115°59'
Taynton Creek	82 K/8	50°26' 116°14'
Taynton, Mount	82 K/8	50°27' 116°10'
Taysen Creek	104 N/2	59°12' 132°48'
Tcenakun Point	103 F/2	53°09' 132°35'
Tchahchelaithienum Indian Reserve 10	92 G/12	49°43' 123°52'
Tchahchelaithienum 10, Réserve indienne	92 G/12	49°43' 123°52'
Tchaikazan Glacier	92 O/4	51°01' 123°47'
Tchaikazan River	92 O/4	51°13' 123°36'
Tchentic Lake	93 N/3	55°11' 125°00'
Tchentaout Mountain	93 K/15	54°54' 124°54'
Tchesinkut Creek	93 K/3	54°06' 125°15'
Tchesinkut Lake (Comm. Aggl.)	93 K/4	54°05' 125°44'
Tchesinkut Lake	93 K/4	54°05' 125°35'
Tchitin Peak	103 P/11	55°35' 129°18'
Tchitin River	103 P/7	55°29' 128°57'
Tchusnilit Lake	93 B/12	52°32' 123°31'
Tcimoff Indian Reserve 1A	103 A/1	52°08' 128°08'
Tcimoff 1A, Réserve indienne	103 A/1	52°08' 128°08'
Tee Creek	82 K/10	50°34' 116°47'
Tee Creek	94 A/2	56°14' 120°59'
Teahmit Indian Reserve 3	92 E/8	49°27' 126°29'
Teahmit 3, Réserve indienne	92 E/8	49°27' 126°29'
Teakene Arm	92 K/2	50°11' 124°52'
Teakettle Creek	82 L/12	50°30' 119°53'
Teal Creek	103 P/3	55°09' 129°00'
Teal Island	93 D/4	52°11' 127°53'
Teal Lake	92 F/11	49°38' 125°02'
Teasook Lake	92 B/5	48°29' 123°30'
Teapot Creek	92 H/4	49°03' 121°59'
Teapot Creek	93 A/7	52°25' 120°45'
Teapot Hill	92 H/4	49°02' 121°59'
Teapot Lake	93 G/8	53°27' 122°02'
Teapot Mountain	93 J/7	54°20' 122°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Teaquahan Creek - see voir -		
Teaquahan River	92 K/15	50°56' 124°50'
Teaquahan, Mount - see voir -		
Teaquahan Mountain	92 N/2	51°02' 124°49'
Teaquahan Mountain	92 N/2	51°02' 124°49'
Teaquahan River	92 K/15	50°56' 124°50'
Teardrop Lake	93 J/6	54°23' 123°28'
Teare Creek	93 H/8	53°17' 120°08'
Teare Creek	94 C/6	56°17' 124°25'
Teare, Mount	93 H/8	53°20' 120°05'
Teare Mountain - see voir - Teare, Mount	93 H/8	53°20' 120°05'
Tear Islet	103 A/8	52°18' 128°22'
Tearse, Mount	92 H/3	49°13' 121°11'
Teasdale Creek	93 A/5	52°26' 121°39'
Teaspoon Creek	92 I/5	50°17' 121°45'
Teather Creek	92 P/8	51°28' 120°08'
Tebbutt Lake	93 K/8	54°18' 124°16'
Techus Anghan Lake	93 J/12	54°32' 123°56'
Teddy Lake	93 F/4	53°00' 126°52'
Tedidesch Creek	104 J/13	58°53' 131°46'
Tedidesch Lake	104 J/13	58°47' 131°40'
Tediko Peaks - see voir - Tediko Ridge	93 H/3	53°11' 121°08'
Tediko Ridge	93 H/3	53°11' 121°08'
Teditus Creek	104 K/16	58°47' 132°15'
Tee Bay	92 L/15	50°56' 126°40'
Teece Point	92 B/11	48°45' 123°10'
Teegoe Creek	93 N/11	55°45' 125°28'
Teegoe, Mount	93 M/9	55°32' 126°17'
Tee Island	103 F/15	53°59' 132°35'
Teenamilets Creek	92 I/2	50°05' 120°31'
*Teepes (Loc.)	104 M/10	59°38' 134°40'
Teepes Creek	82 E/15	49°57' 118°30'
Teepes Creek	92 I/3	50°04' 121°10'
Teepes Creek	104 M/10	59°38' 134°40'
Teepes Lake	93 P/8	55°21' 120°05'
Teepes Mountain	82 G/13	49°51' 115°34'
Teepes Peak	104 M/10	59°41' 134°38'
Tequaloose Indian Reserve 3A	92 H/11	49°42' 121°25'
Tequaloose 3A, Réserve indienne	92 H/11	49°42' 121°25'
Tequaloose Indian Reserve 3	92 H/11	49°42' 121°25'
Tequaloose 3, Réserve indienne	92 H/11	49°42' 121°25'
Tees Creek	104 I/4	58°02' 129°53'
Teeslee Indian Reserve 3	93 K/15	54°48' 124°57'
Teeslee 3, Réserve indienne	93 K/15	54°48' 124°57'
Teeta Indian Reserve 7	92 L/5	50°24' 127°30'
Teeta 7, Réserve indienne	92 L/5	50°24' 127°30'
Teeta Creek	92 L/5	50°24' 127°30'
Teeter Creek	94 M/8	59°27' 126°14'
Teeter Peak	92 J/12	50°31' 123°55'
Teetzel Creek	82 F/2	49°06' 116°37'
Tegart, Mount	82 J/5	50°27' 115°50'
Tegart Pass	82 J/5	50°28' 115°46'
Teh Creek	104 O/12	59°36' 131°52'
Tehran Peak	94 K/6	58°16' 125°14'
Teidemann Creek - see voir -		
Tiedemann Creek	92 N/7	51°18' 124°51'
Teigen Creek	104 A/12	56°44' 129°51'
Teigen Lake	104 B/16	56°44' 130°10'
Teihsum River	92 L/6	50°20' 127°21'
Teisum Creek	82 L/7	50°15' 126°51'
Tait Creek	92 I/6	50°26' 121°23'
Tekaiyis Ridge	93 L/2	54°05' 126°37'
Teklo Creek	94 I/7	58°28' 120°44'
Teko (Ry. Pt. P.F.)	94 A/2	56°09' 120°45'
Telachick (Loc.)	93 G/14	53°52' 123°12'
Telegraph Bay	82 K/5	50°15' 117°49'
Telegraph Bay	104 N/12	59°45' 133°48'
Telegraph Creek Indian Reserve 6A	104 G/14	57°54' 131°10'
Telegraph Creek 6A, Réserve indienne	104 G/14	57°54' 131°10'
Telegraph Creek Indian Reserve 6	104 G/14	57°54' 131°10'
Telegraph Creek 6, Réserve indienne	104 G/14	57°54' 131°10'
Telegraph Cove (Loc.)	92 L/10	50°33' 126°50'
Telegraph Cove	92 B/6	48°28' 123°17'
Telegraph Creek (Comm. Aggl.)	104 G/14	57°54' 131°10'
Telegraph Creek	93 C/8	52°24' 125°41'
Telegraph Creek	104 G/14	57°54' 131°10'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Telegraph Creek	104 N/12	59°46' 133°47'
Telegraph Harbour	92 B/13	48°58' 123°40'
Telegraph Passage	103 J/1	54°02' 130°06'
Telegraph Point (Ry. Pt.-P.F.)	103 I/4	54°11' 129°39'
Telegraph Point	103 I/4	54°12' 129°39'
Telegraph Range	93 G/6	53°23' 123°28'
Telemachos, Mount	94 F/8	57°20' 124°01'
Telescope Passage	92 F/9	49°48' 124°09'
Teller Creek	104 A/16	56°52' 128°14'
Teller Lake	92 M/9	51°27' 119°23'
Telford Creek	92 G/15	48°47' 114°59'
Telkwa (Village)	93 L/11	54°42' 127°03'
Telkwa Pass	93 L/12	54°34' 127°40'
Telkwa Range	93 L/11	54°30' 127°15'
Telkwa River	93 L/11	54°42' 127°03'
Tellot Creek	92 N/7	51°21' 124°53'
Tellot Glacier	92 N/6	51°22' 125°05'
Tellot, Mount	92 N/6	51°24' 125°12'
Telluride Creek	93 H/4	53°08' 121°34'
Telluride Lake	93 B/14	52°58' 123°01'
Tempah Lake	93 B/5	52°24' 123°48'
Templar Channel	92 F/4	49°08' 125°55'
Templar Rock	92 B/6	48°24' 123°20'
Temple Creek	94 G/9	57°50' 122°05'
Templeman, Mount	82 K/11	50°41' 117°12'
Temple, Mount	103 I/2	54°10' 129°00'
Temple Rock	92 F/9	49°37' 124°08'
Templeton Lake	82 K/15	50°47' 116°34'
Templeton River	82 K/16	50°52' 116°20'
Temptation Creek	92 L/1	50°11' 126°14'
Tenaiko Creek	93 E/4	53°09' 127°33'
Tenaiko Mountains - see voir -		
Tenaiko Range	93 E/3	53°18' 127°30'
Tensiko Range	93 E/3	53°15' 127°30'
Tenaka Creek	94 J/7	58°20' 122°55'
Tenakihi Creek	94 C/3	58°09' 125°08'
Tenakihi Range	94 C/3	58°13' 125°18'
Tenas Creek	92 J/7	50°30' 122°45'
Tenas Creek	93 L/11	54°40' 127°08'
Tenas Hill	93 M/5	55°27' 127°39'
Tenas Island	103 A/10	52°42' 128°33'
Tenaskli Creek	93 H/13	53°51' 121°55'
Tenas Lake	93 C/4	52°10' 125°43'
Tenas Narrows	92 J/2	50°06' 122°32'
Tenas Peak	92 G/15	49°59' 122°37'
Tenas Tikke Glacier	114 P/3	59°10' 137°02'
Tenchen Creek	104 G/16	57°46' 130°26'
Tenchen Glacier	104 G/10	57°44' 130°35'
Tencho Glacier	104 G/10	57°39' 130°39'
Tenderfoot Creek	82 K/6	50°29' 117°13'
Tenderfoot Glacier	82 K/6	50°25' 117°21'
Tenderfoot Lake	82 K/6	50°25' 117°22'
Tenderfoot Mountain	82 K/6	50°24' 117°20'
Tenderloin Mountain	82 E/9	49°35' 118°20'
Tender Mountain	92 J/11	50°35' 123°04'
Tenedos Bay	92 K/2	50°07' 124°42'
Ten Link Creek	103 P/8	55°18' 128°03'
Ten Mile (Loc.)	82 K/11	50°40' 117°21'
Ten Mile Bay	92 H/5	49°26' 121°50'
Ten Mile Creek	92 H/6	49°26' 121°18'
Ten Mile Creek	82 F/14	49°59' 117°01'
Ten Mile Creek - see voir - Reap		
Ten Mile Creek	103 I/9	54°34' 128°14'
Ten Mile Lake (Comm.-Aggl.)	93 O/15	58°58' 122°40'
Ten Mile Lake	93 G/1	53°05' 122°26'
Ten Mile Lake	93 G/1	53°05' 122°27'
Ten Mile Lake	104 P/15	59°52' 128°40'
Ten Mile Lake Park (Provincial Park- Parc provincial)	93 G/1	53°04' 122°27'
Ten Mile Point	92 B/8	48°37' 123°16'
Ten Mile Point	92 F/4	48°04' 124°50'
Ten Mile Point	82 H/5	49°28' 121°50'
Tennant Island	103 H/4	53°03' 129°40'
Tennaya Creek	104 G/9	57°42' 130°28'
Tennaya Glacier	104 G/10	57°42' 130°37'
Tennena Cone	104 G/10	57°41' 130°40'
Tennent Creek	92 F/12	49°34' 125°37'
Tennent Lake	92 F/12	49°33' 125°38'
Tenquille Creek	92 J/10	50°32' 122°47'
Tenquille Lake	92 J/10	50°32' 122°56'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tenquille Mountain	92 J/10	50°33' 122°56'
Tenquille Pass	92 J/10	50°32' 122°56'
Tent Creek	82 G/10	49°32' 114°43'
Tent Creek	92 I/3	50°10' 121°15'
Tent Island	92 B/13	48°56' 123°38'
Tent Island Indian Reserve 8	92 B/13	48°56' 123°38'
Tent Island 8, Réserve indienne	92 B/13	48°56' 123°38'
Tent Lake	93 P/1	55°10' 120°21'
Tent Mountain	82 G/10	49°33' 114°42'
Tent Mountain Pass	92 G/10	49°34' 114°43'
Tent Pass - see voir - Tent Mountain		
Tent Pass	92 G/10	49°34' 114°43'
Tent Creek	94 K/11	58°44' 125°08'
Tent, The (Peak-Pic)	92 G/15	49°51' 123°00'
Tepes Creek	92 G/8	49°16' 115°27'
Tepes Creek	92 H/16	49°46' 120°19'
Tepes Creek	93 P/7	55°19' 120°56'
Tepes Creek	94 G/8	57°28' 122°16'
Tepes Lakes	92 H/16	49°47' 120°16'
Tepes Mountain	94 J/12	56°42' 123°51'
Tepes Rocks Coulee	94 B/2	56°07' 122°53'
Tepes Indian Reserve 21	92 E/8	49°17' 126°01'
Tepes 21, Réserve indienne	92 E/8	49°17' 126°01'
Tercer Lake	83 K/3	54°04' 125°24'
Terease Point	92 L/16	50°58' 126°23'
Terease Creek	92 H/14	49°55' 121°27'
Terepocki Creek	92 G/8	49°22' 122°15'
Teresa Island	104 N/5	59°28' 133°47'
Terzaghi Point	92 K/5	50°29' 125°49'
Termer, Mount	82 N/10	51°44' 118°48'
Terminal Creek	92 G/6	49°23' 123°21'
Terminal Peak	82 N/6	51°15' 117°28'
Terminal Range	94 N/4	59°12' 126°12'
Termination Peak	92 N/6	51°25' 125°10'
Terminus Mountain	94 L/11	58°45' 127°05'
Ternan Lake	92 P/2	51°08' 120°43'
Terra Alba Glacier	92 G/15	49°47' 122°33'
Terrace (D.M.)	103 I/10	54°31' 128°36'
Terrace Creek	82 E/13	50°00' 119°37'
Terraced Creek	92 P/15	51°59' 120°47'
Terraced Peak	82 E/7	49°22' 118°43'
Terrace Lake	82 L/4	50°05' 118°40'
Terrace, Mount - see voir - Terrace		
Terrace Mountain	103 I/10	54°32' 128°34'
Terrace Mountain	82 L/4	50°06' 118°38'
Terrace Mountain	103 I/10	54°33' 128°34'
Terrace Park (Provincial Park-Parc provincial)	103 I/7	54°30' 128°37'
Terrahina Creek	104 N/10	59°37' 132°49'
Terrapin Lake	93 J/6	54°29' 123°13'
Terrapin, Mount - see voir - Terrapin		
Terrapin Mountain	82 J/13	50°53' 118°37'
Terrapin Mountain	82 J/13	50°53' 118°37'
Terrarosa Glacier	92 G/9	49°45' 122°26'
Terrarosa Lake	92 G/10	49°47' 122°28'
Terraza, Mount	94 E/4	57°15' 127°56'
Terrific Glacier	92 J/5	50°26' 123°57'
Terrion, Mount	82 G/14	49°52' 118°03'
Territory Peak	82 F/8	49°22' 117°22'
Terror Point	103 H/4	53°10' 126°56'
Terry Creek	93 G/7	53°22' 122°33'
Terry Fox Creek	83 D/14	52°58' 118°19'
Terry Fox, Mount	83 D/14	52°58' 118°14'
Terry Lake	104 P/14	59°58' 129°03'
Terry Rock	103 G/9	53°44' 130°27'
Tertiary Creek	83 G/1	53°08' 122°23'
Tetzaghi Dam	92 J/18	50°47' 122°13'
Teasle Creek	94 G/10	57°32' 122°44'
Teasle Creek	93 E/3	53°08' 126°30'
Teasle Lake	93 E/3	53°08' 126°30'
Teasle Mountain	93 E/3	53°08' 126°30'
Teasle River - see voir - Teasle Creek		
Teasle Lake	104 N/16	59°59' 132°25'
Teaslin Lake Indian Reserve 7	104 N/9	59°34' 132°07'
Teaslin Lake 7, Réserve indienne	104 N/9	59°34' 132°07'
Teaslin Lake Indian Reserve 8	104 N/16	59°47' 132°17'
Teaslin Lake 8, Réserve indienne	104 N/16	59°47' 132°17'
Teaslin Plateau	104 N/16	59°50' 132°26'
Teaslin River	104 N/9	59°38' 132°05'
Teasle Creek	94 G/11	57°37' 123°00'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tessaro Creek	92 G/8	49°28' 122°07'	Thiass, Mount	92 J/11	50°43' 123°11'
Tessalinden Creek	92 E/4	49°08' 119°35'	Thibert Creek	104 J/15	58°49' 130°05'
Tessilinta Rock	103 K/2	54°11' 132°59'	Thief Island	92 L/15	50°52' 126°33'
*Tetchuck Falls	93 F/6	53°21' 125°33'	Thief Rocks	92 L/15	50°52' 126°33'
Tetchuck Lake	93 F/6	53°20' 125°30'	Thiema Creek	92 L/10	50°34' 126°58'
Tetchuck River	93 F/6	53°22' 125°34'	Thiema Lake	92 L/10	50°31' 126°59'
Tetana (Ry. Pt. P.F.)	93 M/15	55°56' 126°35'	Thiema Channel	92 C/14	48°54' 126°21'
Tetana Lake	93 M/15	55°57' 126°37'	Thieves Bay	92 B/14	48°48' 123°10'
Tête Angela Creek	92 O/12	51°42' 123°43'	Thieves Creek	103 P/9	55°35' 128°25'
Tête Creek	93 D/13	52°58' 119°28'	Thimble Mountain	92 E/11	49°08' 118°30'
Tête Glacier	93 D/13	52°49' 119°41'	Thimble Peak	92 K/10	50°42' 116°47'
Tête Hill	92 O/5	51°29' 123°34'	Thinahtes Creek	94 P/11	59°36' 120°12'
Tête Jaune (Ry. Pt. P.F.)	93 D/13	52°59' 119°30'	Thinahtes Lake	94 P/9	59°41' 120°16'
Tête Jaune Cache (Comm. Aggl.)	93 D/14	52°58' 119°20'	Third Beach	92 G/6	49°18' 123°09'
Tête Roche (Mountain-Montagne)	93 D/15	52°54' 118°34'	Third Canyon	104 B/7	56°22' 130°39'
Tetlock Creek	103 I/1	54°14' 128°16'	Third Canyon Creek	92 P/16	51°47' 120°02'
Tetragon Peak	92 K/14	50°45' 117°02'	Third Creek	92 M/12	51°43' 127°44'
Tetrahedron Peak	92 G/12	49°36' 123°34'	Third Island	104 N/12	59°34' 133°43'
Tetsa Peak	94 K/7	58°21' 124°39'	Third Lake	92 B/11	48°32' 123°30'
Tetsa River	94 J/12	58°38' 123°42'	Third Lake	92 F/1	49°05' 124°19'
Tetsa River Park (Provincial Park; Parc provincial)	94 J/12	58°38' 123°57'	Third Lake	92 K/4	50°04' 125°47'
Tetzalto Mountain	93 K/6	54°29' 125°11'	Third Movich Lake	92 M/6	51°19' 118°18'
Texaco Lakes	94 P/4	59°14' 121°50'	Third Narrows	92 M/15	51°48' 126°40'
Texada Island	92 F/6	49°40' 124°25'	Third Sister Island	92 B/14	48°51' 123°27'
Texas Bar	92 H/6	49°28' 121°25'	*Thirk (Ste. Gars)	92 H/9	49°43' 120°03'
Texas Bar	92 I/12	50°33' 121°47'	Thirk Lake	92 H/9	49°43' 120°06'
Texas Creek	92 E/1	49°07' 118°15'	Thirk, Mount	92 G/9	49°40' 122°14'
Texas Creek	92 I/12	50°34' 121°48'	Thirsty Lake	92 P/13	51°53' 121°33'
Texas Peak	92 F/14	49°59' 117°09'	Thirteen Mile Lake	93 G/1	53°02' 132°19'
Texas Point	92 E/1	49°07' 118°15'	Thirty Mile Creek	104 N/9	59°39' 132°18'
Tezla Lake	93 C/13	52°52' 126°35'	Thirty Mile Lake	104 J/7	58°17' 130°37'
Tezwa River	93 E/4	53°04' 127°48'	Thistle Creek	92 G/11	49°37' 123°13'
Tezzeron Creek	93 K/9	54°41' 124°19'	Thistle Passage	103 A/10	52°38' 128°45'
Tezzeron Lake Indian Reserve 8	93 K/9	54°38' 124°23'	Thistleton Islands	103 A/6	52°30' 129°04'
Tezzeron Lake 8, Réserve indienne	93 K/9	54°38' 124°23'	Thiethan Lake	93 E/9	53°35' 126°13'
Tezzeron Lake	93 K/9	54°42' 124°25'	*Thoburn (P.O.B. de p.)	92 B/6	48°26' 123°24'
Tezzeron Mountain	93 K/9	54°44' 124°21'	Thoon, Mount	93 M/6	56°23' 127°02'
Thabab Mountain	93 O/7	55°19' 122°54'	Thomas Bluff	92 L/15	50°53' 126°33'
Thacker Creek	92 H/6	49°22' 121°24'	Thomas Creek	92 E/1	49°12' 118°22'
Thaddeus Creek	92 O/15	51°56' 122°43'	Thomas Creek	92 E/5	49°21' 119°32'
Thaddeus Lake	92 O/15	51°58' 122°41'	Thomas Creek	93 L/5	54°22' 127°58'
Thain Creek	92 G/6	49°19' 123°08'	Thomas Creek	104 G/1	57°01' 130°21'
*Thalia (Ry. Pt. P.F.)	92 H/15	49°46' 120°46'	Thomas Island	92 L/3	50°04' 127°29'
Thalia Lake	92 H/15	49°46' 120°44'	Thomas Islet	103 A/15	52°54' 128°06'
Thames Creek	92 G/6	49°20' 123°02'	Thomas Lake	92 G/9	49°34' 122°26'
Thames Creek	92 F/7	49°28' 124°40'	Thomas Lake	93 F/9	53°32' 124°24'
Thames Shoal	92 B/6	48°25' 123°17'	Thomas, Mount	92 J/5	50°24' 123°58'
Thane Creek	94 C/3	58°07' 125°13'	Thomas, Mount	92 L/9	50°33' 126°19'
Thar Peak	92 H/11	49°37' 121°05'	Thomas, Mount	93 O/7	56°17' 122°37'
Thatus Mountain	104 H/13	57°53' 129°47'	Thomas Peak	94 E/2	57°04' 126°59'
Thautil River	93 L/3	54°12' 127°21'	Thomas Point Indian Reserve 5A	92 L/11	50°42' 127°23'
Thason Creek	93 A/3	52°04' 121°19'	Thomas Point 5A, Réserve indienne	92 L/11	50°42' 127°23'
Theda Lake	93 K/2	54°01' 124°41'	Thomas Point Indian Reserve 5	92 L/11	50°42' 127°23'
Thick Indian Reserve 2	92 B/12	48°44' 123°38'	Thomas Point 5, Réserve indienne	92 L/11	50°42' 127°23'
Thick 2, Réserve indienne	92 B/12	48°44' 123°38'	Thomas Point	92 L/11	50°42' 127°23'
Thelma Creek	92 K/13	50°47' 117°39'	Thomas Point	103 P/8	55°23' 128°44'
Thelma Lake	92 L/2	50°04' 118°51'	Thomas Rock	103 F/11	53°45' 133°01'
Thelwood Creek	92 F/12	49°34' 125°33'	Thomas S. Francis Park (Regional Park-Parc régional)	92 B/6	48°29' 123°27'
Thelwood Lake	92 F/12	49°31' 125°38'	Thomas Squinas Ranch Indian Reserve 2A	93 C/6	52°29' 126°19'
Thelwood, Mount	92 F/12	49°32' 125°44'	Thomas Squinas Ranch 2A, Réserve indienne	93 C/6	52°29' 126°19'
Thenslodi Mountain	104 I/4	58°11' 129°59'	Thomlinson Creek	93 M/11	55°36' 127°16'
Theodore Lake	93 G/14	53°47' 123°18'	Thomlinson, Mount	93 M/11	55°33' 127°29'
Theodore Point	92 L/4	50°08' 127°32'	Thom Point	103 H/6	53°22' 128°15'
Theodosia Arm (Loc.)	92 K/2	50°04' 124°42'	Thompson (Comm. Aggl.)	92 G/3	49°10' 123°10'
Theodosia Inlet	92 K/2	50°05' 124°40'	Thompson (Ry. Pt. P.F.)	92 I/8	50°18' 121°24'
Theodosia River	92 K/2	50°05' 124°39'	Thompson Bay	103 A/1	52°08' 128°24'
Theophilus Creek	103 P/6	55°29' 129°20'	Thompson Creek	92 F/1	49°08' 116°24'
Theophilus, Mount	103 P/11	55°32' 129°22'	Thompson Creek	92 K/12	50°44' 117°43'
Theresa Hot Springs - see voir			Thompson Creek	93 L/10	54°34' 126°50'
Theresa Hot Springs	94 M/6	58°28' 128°08'	Thompson Glacier	93 D/12	52°41' 119°42'
Theresa Rock	103 G/15	53°53' 130°31'	Thompson Lake	92 K/2	50°09' 124°51'
Theta Lake	92 G/7	49°23' 122°55'	Thompson Lake	93 H/6	53°16' 121°20'
Thetis Anchorage	103 C/18	52°58' 132°09'	Thompson Lake	93 J/6	54°16' 123°51'
Thetis Cove	92 B/6	48°27' 123°26'	Thompson, Mount	92 F/1	49°05' 116°23'
Thetis Island (Comm. Aggl.)	92 B/13	48°59' 123°41'	Thompson, Mount	92 K/12	50°44' 117°37'
Thetis Island	92 B/13	49°00' 123°41'	Thompson, Mount	93 D/11	52°41' 119°08'
Thetis Lake	92 B/6	48°28' 123°28'	Thompson-Nicole (R.D.-D.R.)	92 P/1	51°00' 120°30'
Thetiaandoo Creek	94 P/3	59°37' 121°28'			
Thiassi Glacier	92 J/11	50°44' 123°09'			

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Thompson Pass	83 C/3	52°03' 117°16'
Thompson Peak	92 H/3	49°03' 121°18'
Thompson Plateau	92 H/1	50°15' 120°00'
Thompson Point	103 B/13	52°43' 131°50'
Thompson River	92 I/4	50°14' 121°35'
Thompson Sound (Loc.)	92 L/16	51°48' 126°01'
Thompson Sound	92 L/16	51°47' 126°03'
Thomson Cove	102 I/16	50°53' 128°05'
Thomson Cove	92 B/11	48°36' 123°29'
Thomson Creek	92 J/10	50°30' 122°58'
Thomson Creek	92 P/15	51°50' 120°56'
Thomson Island	103 A/11	52°44' 129°17'
Thomson Lake	92 G/1	49°03' 114°11'
Thomson Lake	92 P/15	51°50' 120°58'
Thomson Point - see voir		
Thompson Point	103 B/13	52°43' 131°50'
Thompson Point	103 A/13	52°57' 129°36'
Thone Creek	92 E/7	49°28' 118°48'
Thone Lake	92 E/7	49°27' 118°48'
Thorald Creek	92 K/8	50°21' 116°04'
Thorburne Island	103 A/1	52°12' 128°08'
Thor Creek	92 L/9	50°38' 118°03'
Thorenson Point	93 D/5	52°19' 127°34'
Thor Glacier	92 N/3	51°05' 117°25'
Thornington, Mount	92 K/15	50°48' 115°57'
Thor Lake	92 F/13	49°50' 117°42'
Thormanby Islands	92 G/5	49°30' 124°00'
Thor, Mount	92 L/9	50°36' 118°08'
Thor, Mount	92 N/11	51°34' 125°19'
Thornbrough Bay	92 G/6	49°27' 123°27'
Thornbrough Channel	92 G/6	49°29' 123°28'
Thornburg Knob	92 F/14	49°55' 117°08'
Thornlike Shoal	92 M/5	51°19' 127°50'
Thorne Creek	92 G/10	49°35' 114°58'
Thorne Creek	94 D/15	56°56' 126°40'
Thorne Lake	94 D/15	56°51' 126°43'
Thornhill (Comm. Aggl.)	103 I/10	54°31' 128°32'
Thornhill Creek	92 G/12	49°39' 123°37'
Thornhill Creek	103 I/7	54°30' 128°34'
Thornhill, Mount	103 I/8	54°29' 128°26'
Thornhill Mountain - see voir		
Thornhill, Mount	103 I/8	54°29' 128°26'
Thornhill Point	92 G/12	49°40' 123°35'
Thorn Reef	92 F/4	49°07' 125°55'
Thorn Rock	103 C/16	52°57' 132°11'
Thornston Bate, Mount	92 L/15	50°59' 126°59'
Thornston Creek	92 C/13	48°58' 125°34'
Thornston Islands	92 E/14	49°58' 127°20'
Thornston Reef	92 L/13	50°56' 127°46'
Thornston Yard (Ry. Pt. P.F.)	92 G/2	49°13' 122°50'
Thorp Creek	94 N/13	60°00' 125°45'
Thorp Island	92 K/12	50°03' 124°47'
Thorp Point	92 L/12	50°35' 127°37'
Thors Cove	92 K/2	50°04' 124°42'
Thorsen Creek	93 D/7	52°22' 126°42'
Thorsen Creek	103 B/13	52°52' 131°57'
Thorswald Creek	93 D/6	52°19' 127°09'
Thousand Falls, Valley of a	93 E/3	53°07' 119°12'
Thrasher Cove	92 C/9	48°33' 124°28'
Thrasher Rock	92 G/4	49°09' 123°39'
Three Arm Creek	92 C/9	48°35' 124°08'
Three Bears Mountain	92 G/15	49°52' 122°34'
Three Brothers Mountain	92 H/2	49°10' 120°46'
Three Brothers Mountain - see voir		
Three Brothers Peaks	93 I/5	54°27' 121°35'
Three Brothers Peaks	93 I/5	54°27' 121°35'
Three Creek	93 A/14	52°51' 121°14'
Three Fathom Patches	92 G/4	49°10' 123°56'
Three Finger Creek	92 K/13	50°52' 125°33'
Three Finger Peak	92 K/13	50°50' 125°30'
Three Forks Creek	104 I/10	58°41' 128°42'
Three Guardsmen Lake	114 P/9	59°37' 136°28'
Three Guardsmen Mountain	114 P/9	59°34' 136°24'
Three Guardsmen Pass	114 P/9	59°37' 136°28'
Three Islands Indian Reserve 3	92 G/1	49°07' 122°20'
Three Islands 3, Réserve indienne	92 G/1	49°07' 122°20'
Three Island Lake	92 N/2	51°01' 116°47'
Three Isle Lake	92 L/6	50°27' 127°13'
Three Islets	92 K/2	50°03' 124°55'
Three Kettle Lake	104 I/6	58°24' 129°08'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Three Ladies Mountain	93 A/10	52°45' 121°00'
Three Lakes Creek	92 L/6	50°25' 127°13'
Three Lakes Ridge	92 G/1	49°14' 114°24'
Three Lake Valley	92 I/12	50°38' 121°45'
3 Mile Creek	93 A/12	52°30' 121°52'
Three Mile Creek - see voir		
Three Mile Creek	93 A/14	52°51' 121°14'
Three Mile Creek	103 F/8	53°24' 132°06'
Three Mile Creek	94 A/10	56°33' 120°40'
Three Mile Creek	104 G/8	57°25' 130°16'
Three Mile Lake	92 P/4	51°03' 121°34'
Three Mile Lake	104 G/14	57°52' 131°07'
Three Mile Point	92 E/12	49°32' 119°34'
Three Minute Creek	93 D/1	52°04' 118°17'
Three Ram Mountain	92 J/3	50°06' 115°13'
Three Sisters (Peaks-Pics)	92 F/3	49°10' 117°02'
Three Sisters (Peaks-Pics)	92 G/11	49°35' 115°06'
Three Sisters Creek	92 I/11	50°39' 121°27'
Three Sisters Islands	104 G/14	57°51' 131°22'
Three Sisters Lake	92 F/3	49°10' 117°03'
Three Sisters Range	104 I/3	54°07' 129°25'
Three Sisters, The (Peaks-Pics)	92 N/7	51°26' 124°53'
Three Valley (Ry. Pt. P.F.)	92 L/16	50°56' 118°28'
Three Valley Lake	92 L/16	50°56' 118°28'
Threshold Peak	92 N/6	51°26' 125°19'
Throne, The (Mountain Montagne)	92 N/13	51°54' 125°51'
Through Creek	94 L/8	58°24' 126°21'
Throback Mountain	93 D/1	52°08' 126°14'
Thrum Island	103 K/3	54°15' 133°05'
Thrum (Comm. Aggl.)	92 F/5	49°20' 117°35'
Thudaka Creek	94 E/8	57°37' 126°28'
Thudaka Peak	94 E/15	57°56' 126°51'
Thudaka Range	94 E/15	57°48' 126°40'
Thule Creek	104 H/2	57°12' 128°31'
Thule, Mount	104 H/1	57°13' 128°23'
Thulin Creek	92 F/15	49°59' 124°46'
Thulin Lake	92 F/15	49°59' 124°45'
Thulin Passage	92 K/2	50°01' 124°49'
Thulme Peak	103 I/5	54°25' 130°00'
Thulme River	103 I/5	54°29' 130°00'
Thumb Peak	93 E/3	53°10' 127°06'
Thumb Point	92 B/1	48°40' 123°24'
Thumb Point	93 D/5	52°29' 127°49'
Thumb Spire	92 K/14	50°54' 117°18'
Thumb, The (Mountain Montagne)	94 D/2	56°10' 126°44'
Thunder Bay	92 F/16	49°46' 124°16'
Thunderbird (Ry. Pt. P.F.)	103 I/7	54°27' 128°38'
Thunderbird Creek	92 H/5	49°19' 121°45'
Thunderbird Creek	92 F/5	49°23' 125°37'
Thunderclap Glacier	92 G/15	49°51' 122°39'
Thunder Creek	92 L/1	50°02' 118°23'
Thunder Creek	92 J/3	50°10' 115°18'
Thunder Creek	92 P/3	51°07' 121°11'
Thunder Creek	93 I/16	54°59' 120°10'
Thunderhill Park (Provincial Park)		
Thunder Hill Park - see voir		
Thunder Hill Park (Provincial Park)	92 J/4	50°10' 115°51'
Thunder Lake	92 H/2	49°01' 120°56'
Thunder Mountain	92 F/6	49°22' 125°06'
Thunder Mountain	93 D/9	52°33' 126°22'
Thunder Mountain	93 C/9	52°36' 124°16'
Thunder Mountain	93 I/15	54°57' 120°35'
Thunder Point	92 F/16	49°46' 124°16'
Thunder River (Ry. Pt. P.F.)	93 D/3	52°14' 119°12'
Thunder River	93 D/3	52°13' 119°12'
Thunderwater Lake	92 K/10	50°39' 116°35'
Thurburn Bay	92 L/6	50°23' 127°29'
Thurgate Rock	103 A/11	52°37' 129°12'
Thurlow (Loc.)	92 K/6	50°27' 125°22'
Thurlow Islands	92 K/5	50°25' 125°35'
Thurlow Point	92 K/5	50°25' 125°20'
Thursday Creek	93 G/9	53°43' 122°13'
Thurston Bay (Comm. Aggl.)	92 K/6	50°23' 125°19'
Thurston Bay	92 K/6	50°22' 125°19'
Thurston Bay Marine Park		
(Provincial Park Parc provincial)	92 K/6	50°23' 125°19'
Thurston Harbour (Loc.)	103 B/13	52°50' 131°45'
Thurston Harbour	103 B/13	52°50' 131°44'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Thurston Lake	92 G/8	49°16'	122°08'	
Thurston, Mount	92 H/4	49°06'	121°46'	
Thutade Creek	94 D/14	56°47'	127°14'	
Thutade Lake	94 D/15	56°53'	126°59'	
Thuya Creek	92 P/8	51°23'	120°11'	
Thuya Lakes	92 P/8	51°25'	120°22'	
Thwaytes (Ldg.-Déb.)	92 G/7	49°23'	122°53'	
Thyestes, Mount	92 G/14	49°45'	123°13'	
Thynne Creek	92 H/10	49°40'	120°47'	
Thynne Island	92 K/2	50°04'	124°42'	
Thynne Lake	92 H/10	49°40'	120°47'	
Thynne, Mount	92 H/10	49°42'	120°55'	
Thynne Peninsula	92 K/5	50°29'	125°46'	
Thynne Point	92 K/5	50°29'	125°47'	
Tiahn Indian Reserve 27	103 F/14	53°47'	133°05'	
Tiahn 27, Réserve indienne	103 F/14	53°47'	133°05'	
Tian Bay	103 F/14	53°46'	133°04'	
Tian Head	103 F/14	53°47'	133°07'	
Tian Islets	103 F/14	53°45'	133°05'	
Tian Point - see voir - Tian Head	103 F/14	53°47'	133°07'	
Tian Rock	103 F/14	53°46'	133°07'	
Tiara Tower	92 I/4	50°04'	121°58'	
Tibbets (Ry. Pt.-P.F.)	93 K/3	54°10'	125°28'	
Tibbets Creek	93 K/3	54°10'	125°28'	
Tibbetts Lake	92 P/8	51°20'	120°27'	
Tibble Creek	93 B/14	52°55'	123°02'	
Tibbs Islet	92 E/1	49°14'	126°06'	
Tibbs Point	92 K/7	50°19'	124°58'	
Tibbs (White) Islet - see voir - Tibbs Islet	92 E/1	49°14'	126°06'	
Tiber Bay	92 K/2	50°04'	124°53'	
Tickettoeater Tower	92 N/8	51°16'	124°08'	
Tide Islet	92 K/3	50°05'	125°01'	
* Tide Lake	104 B/8	56°18'	130°04'	
Tide Mountain	103 I/12	54°38'	129°57'	
Tide Pole Islet	92 L/9	50°34'	126°16'	
Tiderip Passage - see voir - Tide Rip Passage	103 A/1	52°02'	128°17'	
Tide Rip Passage	103 A/1	52°02'	128°17'	
Tide Rock	92 L/13	51°00'	127°31'	
Tiedemann Creek	92 N/7	51°18'	124°51'	
Tiedemann Glacier	92 N/6	51°20'	125°03'	
Tiedemann, Mount	92 N/6	51°24'	125°14'	
Tie Island	92 M/5	51°19'	127°47'	
Tie Lake	92 G/6	49°25'	115°19'	
Tierney Creek	94 G/13	58°00'	123°46'	
Tiffin Creek	92 I/13	50°51'	121°52'	
Tige Creek - see voir - Tiger Creek	92 K/11	50°34'	117°02'	
Tige Creek - see voir - Puddingbowl Creek	92 K/11	50°36'	117°02'	
* Tiger (Ry. Pt.-P.F.)	92 F/4	49°04'	117°46'	
Tiger Creek	92 F/4	49°05'	117°46'	
Tiger Creek	92 K/11	50°34'	117°02'	
Tiger Creek	103 P/12	55°41'	129°30'	
Tighe Creek	93 A/9	52°35'	120°15'	
Tightfit Lake	94 O/10	59°35'	122°38'	
Tilis (Loc.) - see voir - Tilis Landing	92 L/14	50°55'	119°05'	
Tilis Landing (Loc.)	92 L/14	50°55'	119°05'	
Tikke Glacier	114 P/6	59°18'	137°15'	
* Tikwal Creek	92 H/11	49°43'	121°25'	
Tilbury (Ry. Pt.-P.F.)	92 G/3	49°08'	123°01'	
Tilbury Dock (Ry. Pt.-P.F.) - see voir - Tilbury	92 G/3	49°08'	123°01'	
Tilbury Island	92 G/3	49°09'	123°01'	
Tilbury Slough	92 G/3	49°08'	123°02'	
Tildesley Creek	93 K/14	54°46'	125°30'	
Tildesley Point	103 A/10	52°36'	126°56'	
Tilgatto Lake	93 C/14	52°55'	125°27'	
Tilgatto Indian Reserve 17	93 C/13	52°52'	125°42'	
Tilgatto 17, Réserve indienne	93 C/13	52°52'	125°42'	
Till Bay	93 J/14	54°46'	123°15'	
Tillet, Mount	92 L/16	50°53'	118°18'	
Tillicum (Comm.-Aggl.)	92 B/6	48°27'	123°24'	
Tillicum Bay	92 G/12	49°32'	123°46'	
Tillicum Creek	92 F/3	49°02'	117°25'	
Tillicum Lake	93 A/3	52°08'	121°26'	
Tillicum Mountain	92 F/13	49°59'	117°43'	
Tillicum Mountain	92 J/14	50°53'	123°15'	
Tillion Indian Reserve 4	93 B/1	52°10'	122°17'	
Tillion 4, Réserve indienne	93 B/1	52°10'	122°17'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Till Lake	93 B/1	52°03'	122°22'	
Tillworth Mountain	92 J/14	50°53'	123°12'	
Tilly Point	92 B/11	48°44'	123°12'	
Tilton Creek	92 O/15	51°48'	122°46'	
Tiltusha Peak	93 M/4	55°07'	127°34'	
Tiltzarone Lake	93 B/15	52°58'	122°58'	
Timber Bay	93 M/9	55°38'	126°12'	
Timber Creek	92 F/14	49°49'	117°17'	
Timber Lake	92 I/9	50°35'	120°28'	
Timberland Lake	92 G/4	49°02'	123°57'	
Timberman Cove	92 H/12	49°32'	121°52'	
Timberwolf Creek	94 I/8	58°24'	120°15'	
Timon Creek	93 H/4	53°04'	121°49'	
Timothy Creek	92 P/14	51°51'	121°19'	
Timothy Lake	92 P/14	51°51'	121°16'	
Timothy, Mount	92 P/14	51°54'	121°15'	
Tim Williams Creek	104 A/12	56°36'	129°57'	
Tina Creek	114 P/9	59°36'	136°27'	
Tin Cup Creek	92 P/6	51°22'	121°17'	
Tin Cup Lake	92 P/6	51°21'	121°11'	
Tin Cup Mountain	92 P/6	51°21'	121°10'	
Tincup Rapids	92 F/5	49°19'	117°39'	
Tindill Creek	93 E/4	53°04'	119°39'	
Tine Hill	93 D/9	52°30'	126°11'	
Tingi Peak	103 I/16	54°58'	128°12'	
Ting Lake	93 J/6	54°16'	123°14'	
Tingle Creek	92 G/8	49°27'	122°18'	
Tingle Lake	92 G/9	49°32'	122°27'	
Tingley Cove	103 F/10	53°41'	132°57'	
Tingley Creek	93 B/9	52°30'	122°26'	
Tingley Lake	93 B/7	52°25'	122°31'	
Tingley Rock	103 A/1	52°03'	128°29'	
Tin Hat Mountain	92 F/16	49°59'	124°23'	
Tinhorn Creek	92 E/4	49°09'	119°35'	
Tinmish Creek	92 H/15	49°59'	120°35'	
Tinmish Lake	92 H/15	49°59'	120°37'	
Tinmuskat Indian Reserve 5A	92 P/5	51°23'	121°30'	
Tinmuskat 5A, Réserve indienne	92 P/5	51°23'	121°30'	
Tinmuskat Creek	92 O/9	51°35'	122°12'	
Tinnecha Hill	93 N/10	55°40'	124°55'	
Tinnecha, Mount - see voir - Tinnecha Hill	93 N/10	55°40'	124°55'	
Tinniswood Glacier	92 J/5	50°20'	123°51'	
Tinniswood, Mount	92 J/5	50°19'	123°50'	
Tinsdale Creek	93 A/14	52°58'	121°15'	
Tinsdale, Mount	93 H/3	53°01'	121°16'	
Tinson Islands	92 L/13	50°59'	127°32'	
Tinson Point	92 G/4	49°12'	123°51'	
Tintagel (Comm.-Aggl.)	93 K/4	54°12'	125°36'	
Tintagel Creek	93 K/4	54°12'	125°36'	
Tintern Creek	104 N/12	59°36'	133°56'	
Tintern Mountain	104 N/10	59°34'	132°56'	
Tintina Lake	104 A/3	56°03'	129°16'	
Tintihotian Lake	92 P/9	51°35'	120°20'	
Tiny Group (Islands-Iles)	92 C/14	48°55'	125°18'	
Tiny Lake	92 M/3	51°11'	127°22'	
Tiny Tim Lake	92 P/15	51°56'	120°45'	
Tipella (Loc.)	92 G/9	49°44'	122°09'	
Tipella Indian Reserve 7	92 G/16	49°47'	122°13'	
Tipella 7, Réserve indienne	92 G/16	49°47'	122°13'	
Tipella Creek	92 G/9	49°45'	122°09'	
Tipperary Creek	92 J/11	50°39'	115°21'	
Tipperary Lake	92 J/11	50°40'	115°22'	
Tipso Creek	93 E/3	53°02'	127°26'	
Tiptop Hill	93 L/2	54°07'	126°42'	
Tisdall (Ry. Pt.-P.F.)	92 J/7	50°17'	122°52'	
Tisdall Creek	93 A/6	52°17'	121°07'	
Tisdall Lake	93 A/2	52°14'	121°01'	
Tisigar Lake	104 P/11	59°36'	129°28'	
Tisiphone, Mount	92 J/13	50°45'	123°54'	
Titei Mountain	92 F/14	49°52'	117°12'	
Titeton Lake	93 G/5	53°18'	123°47'	
Titkana Peak	93 E/3	53°09'	119°04'	
Tito Creek	92 F/2	49°14'	116°37'	
Titul Island	103 B/13	52°47'	131°34'	
Titus, Mount	92 F/13	49°47'	125°38'	
Tizgay Lake	93 N/1	55°10'	124°19'	
Tkope Glacier	114 P/7	59°21'	136°53'	
Tkope River	114 P/11	59°37'	137°12'	
Tlakwa Creek	92 L/7	50°20'	126°57'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tiakwa Mountain	92 L/6	50°19' 127°03'
Tiatlos Creek	92 L/8	50°24' 126°14'
Tlell (Comm.-Aggl.)	103 G/12	53°34' 131°56'
* Tlell Park (Provincial Park-Parc provincial)	103 G/12	53°36' 131°56'
Tlell River	103 G/12	53°36' 131°56'
Tliti Creek	93 N/5	55°24' 125°49'
Tlooki Lake	93 L/12	54°41' 121°31'
Tlooki Peak	103 L/16	54°58' 128°14'
Tlooks Creek	92 F/13	49°53' 125°45'
Tlooks Lake	92 F/13	49°56' 125°45'
Tlowils Lake	92 K/5	50°16' 125°59'
Tloyedini Creek	93 F/1	53°07' 124°24'
Tlupana Arm - see voir - Tlupana Inlet	92 E/9	49°43' 126°28'
Tlupana Inlet	92 E/9	49°43' 126°28'
Tlupana River	92 E/16	49°45' 126°23'
Tlutias Cone	93 E/8	53°22' 126°17'
Tlutias Creek	93 E/8	53°25' 126°13'
Tlutias Lake	93 E/8	53°24' 126°14'
Tlutscho Lake	93 N/3	55°08' 125°08'
T Mountain	104 F/1	57°13' 132°15'
Toad Hot Springs	94 K/14	58°55' 125°03'
Toad Mountain	82 F/6	49°25' 117°20'
Toad Peak	82 K/7	50°19' 116°41'
Toad River (Loc.)	94 K/14	58°51' 125°14'
Toad River	94 N/7	59°23' 124°55'
* Toba (P.O.-B. de p.)	92 K/9	50°34' 124°04'
Tobacco Creek	92 L/15	51°00' 120°56'
Tobacco Plains Indian Reserve 2	82 G/3	49°03' 115°06'
Tobacco Plains 2, Réserve indienne	82 G/3	49°03' 115°06'
Tobacco Plains	82 G/3	49°02' 115°06'
Toba Glacier	92 J/13	50°46' 124°00'
Toba Inlet	92 K/7	50°25' 124°35'
Toba Mountain	92 K/6	50°20' 125°03'
Toba Peak	92 K/16	50°48' 124°00'
Toba River	92 K/8	50°30' 124°21'
Tobe Lake	92 P/7	51°26' 120°33'
Tobermory Creek	82 J/11	50°31' 115°01'
Tobey Point	103 J/8	54°18' 130°23'
Tobin Creek	82 F/14	49°47' 117°23'
Tobin Lake	94 C/8	56°20' 124°11'
Toboggan Creek	93 L/14	54°53' 127°19'
Toboggan Glacier	93 L/14	54°50' 127°20'
Toboggan Lake	93 L/14	54°52' 127°15'
Toby Creek (Loc.)	82 K/8	50°20' 116°25'
Toby Creek	82 F/2	49°08' 116°46'
Toby Creek	82 K/9	50°32' 116°02'
Toby Glacier	82 K/1	50°14' 116°32'
Toby Helenes Meadow Indian Reserve 9	93 C/8	52°16' 124°10'
Toby Helenes Meadow 9, Réserve indienne	93 C/8	52°16' 124°10'
Toby Helenes Meadow Indian Reserve 10	93 C/1	52°13' 124°07'
Toby Helenes Meadow 10, Réserve indienne	93 C/1	52°13' 124°07'
Toby Helenes Meadow Indian Reserve 11	93 C/1	52°13' 124°08'
Toby Helenes Meadow 11, Réserve indienne	93 C/1	52°13' 124°08'
Toby Island	92 F/7	49°29' 124°40'
Toby Lake	92 P/5	51°23' 121°37'
Toby Lake Indian Reserve 6	92 P/5	51°23' 121°37'
Toby Lake 6, Réserve indienne	92 P/5	51°23' 121°37'
Toby, Mount	82 K/2	50°13' 116°33'
Toby's Meadow Indian Reserve 4	93 C/8	52°16' 124°11'
Toby's Meadow 4, Réserve indienne	93 C/8	52°16' 124°11'
Tochcha Lake	93 K/13	54°57' 125°55'
Tocher Ridge	82 N/7	51°25' 116°37'
Tochieka Range	94 F/12	57°40' 125°45'
Tochquonyalla Mountains - see voir - Tochquonyalla Range	93 E/6	53°20' 127°22'
Tochquonyalla Range	93 E/6	53°20' 127°22'
Tochty (Ry. Pt.-P.F.)	82 G/4	49°12' 115°59'
Todagin Creek	104 G/9	57°43' 130°02'
Todagin Lake	104 H/12	57°38' 129°48'
Todagin Mountain	104 H/12	57°40' 129°54'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Todaheen Creek - see voir - Todagin Creek	104 G/9	57°43' 130°02'
Tod Bay	92 B/11	48°34' 123°28'
Todd Creek	92 G/9	49°43' 122°04'
Todd Bay	92 H/16	49°59' 120°07'
Todd Creek	92 B/5	48°26' 123°43'
Todd Creek	82 M/11	51°43' 119°11'
Todd Creek	104 A/5	56°24' 129°46'
Todd Creek	104 N/10	59°36' 133°00'
Todd Lake	92 L/8	50°26' 120°02'
Todd, Mount	92 B/12	48°37' 123°56'
Todd Rock - see voir - Cia Rock	92 C/14	48°50' 125°11'
Todedada Creek	104 A/12	56°33' 129°46'
Todedada Lake	104 A/5	56°28' 129°46'
Todhunter Creek	82 J/2	50°04' 114°48'
* Tod Inlet (P.O.-B. de p.)	92 B/11	48°34' 123°28'
Tod Inlet	92 B/11	48°34' 123°28'
Tod, Mount	82 L/13	50°55' 119°56'
Tod Rock	92 B/6	48°26' 123°17'
Tofino (D.M.)	92 F/4	49°07' 125°53'
Tofino Creek	92 F/4	49°14' 125°36'
Tofino Inlet	92 F/4	49°09' 125°40'
Togo Creek	82 E/4	49°10' 119°35'
Toh-quo-ugh Indian Reserve 2	92 L/12	50°37' 127°52'
Toh-quo-ugh 2, Réserve indienne	92 L/12	50°37' 127°52'
Toil Mountain	93 C/16	52°48' 124°08'
* Tokey (Sta.-Gare)	82 G/6	49°28' 115°28'
Tokenatch Indian Reserve 5	92 F/15	49°58' 124°41'
Tokenatch 5, Réserve indienne	92 F/15	49°58' 124°41'
Toketic (Ry. Pt.-P.F.)	92 L/11	50°32' 121°17'
Tokla Creek - see voir - Meadowbank Creek	93 G/7	53°19' 122°31'
Toksee Indian Reserve 4	92 M/3	51°14' 127°20'
Toksee 4, Réserve indienne	92 M/3	51°14' 127°20'
Tokumm Creek	82 N/1	51°11' 116°07'
Tolman Creek	92 L/7	50°17' 120°50'
Tolmar, Lake	92 L/7	50°19' 120°46'
Tolmie Channel	103 A/16	52°48' 128°23'
* Tolmie, Mount (P.O.-B. de p.)	82 B/6	48°28' 123°21'
Tolmie, Mount	92 B/6	48°27' 123°19'
Tolmie Point	103 A/15	52°53' 128°32'
Tolnay Creek	92 E/16	49°49' 126°18'
Tolo Mountain	92 K/10	50°44' 124°31'
Toma Creek	92 F/11	49°33' 125°10'
Tomahawk Island	102 P/16	51°48' 128°01'
Tomahnous Creek	114 P/11	59°31' 137°24'
Tomahnous Glacier	114 P/6	59°27' 137°10'
Tomakstum Island	92 K/12	50°41' 125°49'
Tom Allin Lake	93 L/1	54°03' 126°14'
Tomas Lake	93 K/10	54°33' 124°56'
Tomat Creek	82 E/13	49°50' 119°37'
Tomatin Peak	82 N/4	51°05' 117°32'
Tom Baird Creek	82 C/9	48°31' 124°26'
Tom Bay	103 A/8	52°24' 128°16'
Tom Browne Creek	92 K/12	50°40' 125°44'
Tom Browne Lake	92 K/12	50°37' 125°45'
Tomestone Mountain	82 G/8	49°16' 114°29'
Tom Creek	93 H/4	53°07' 121°41'
Tom Creek	93 G/8	53°23' 122°28'
Tom Creek - see voir - Thomas Creek	93 L/5	54°22' 127°58'
Tom Creek	93 N/12	55°37' 125°38'
Tom George Creek	93 L/5	54°23' 127°36'
Tom George Lakes	93 L/5	54°25' 127°34'
Tomias Lake	94 C/11	56°34' 125°03'
Tomias Mountain	94 E/5	57°26' 127°44'
Tom Island	103 H/12	53°33' 129°30'
Tom Islet	92 L/9	50°33' 126°12'
Tomkinson Point	103 H/7	53°26' 128°55'
Tom Lake	92 K/7	50°15' 124°55'
Tom Lake	93 N/12	55°37' 125°37'
Tomlinson, Mount	103 P/4	55°02' 129°56'
Tomlinson Point	92 L/14	50°54' 127°15'
Tom Mackay Lake	104 B/10	56°37' 130°31'
Tom, Mount	92 H/4	49°06' 121°54'
Tom, Mount	92 O/6	51°20' 123°10'
Tom, Mount	93 H/4	53°09' 121°42'
Tom, Mount	93 N/12	55°33' 125°37'
Tommy Archie Lake	92 P/15	51°56' 120°31'
Tommy Creek	92 J/15	50°51' 122°31'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tommy Jack Creek	94 D/4	56°09' 127°36'
Tommy Jack, Mount	94 D/4	56°03' 127°47'
*Tommy Lake	92 H/16	49°59' 120°28'
Tommy Lakes	94 H/13	57°47' 121°53'
Tommy Lee Lake	92 H/10	49°44' 120°40'
Tommy Point	92 L/13	50°55' 127°33'
Tom Peter Creek	92 I/7	50°16' 120°47'
Tom Peter Lake	92 I/7	50°18' 120°46'
Tom Point	92 B/11	48°40' 123°16'
Tom Rock Creek	82 F/11	49°30' 117°20'
Toms Creek	93 P/9	55°37' 120°02'
Toms Lake (Loc.)	93 P/9	55°33' 120°05'
Toms Lake	93 P/9	55°36' 120°06'
Tom Taylor, Mount	92 F/5	49°29' 125°38'
Tom Thumb Mountain	104 M/14	59°56' 135°09'
Toneko Creek	93 H/13	53°57' 121°33'
Toneko Lake	93 H/13	53°56' 121°33'
Tones Creek	92 G/1	49°07' 122°22'
Tongass Passage	103 J/10	54°45' 130°39'
Tongue Bank	103 I/13	54°59' 129°48'
Tongue Point - see voir - Cottam Point	92 F/8	49°19' 124°13'
Tongue Point	92 E/10	49°45' 126°56'
Tongue Point - see voir - Spilsbury Point	92 K/2	50°00' 124°56'
Tonkawatia Creek	82 L/16	50°59' 118°13'
Tonkawatia River - see voir - Tonkawatia Creek	82 L/16	50°59' 118°13'
Tonkin Point	103 G/9	53°34' 130°10'
Tonquin Creek	83 D/10	52°44' 118°33'
Tonquin Hill	83 D/9	52°44' 118°19'
Tonquin Island	92 F/4	49°07' 125°55'
Tonquin Pass	83 D/9	52°43' 118°20'
Tonquin Ridge	83 D/9	52°44' 118°27'
Tony Creek	93 O/6	55°27' 123°15'
Tony Creek	104 A/10	56°43' 128°38'
Tony Lake	92 F/16	49°53' 124°19'
Toodoggone Lake	94 E/7	57°25' 126°56'
Toodoggone Peak	94 E/7	57°27' 126°57'
Toodoggone River	94 E/7	57°24' 126°33'
Tooga Creek	94 P/1	59°06' 120°09'
Tooga Lake	94 P/2	59°09' 120°40'
Toon Indian Reserve 15	103 I/12	54°31' 129°59'
Toon 15, Réserve indienne	103 I/12	54°31' 129°59'
Toon Lake	103 I/12	54°31' 129°52'
Toon River	103 I/12	54°31' 129°59'
Toops Indian Reserve 3	82 L/13	50°57' 119°40'
Toops 3, Réserve indienne	82 L/13	50°57' 119°40'
Toosey Indian Reserve 1A	92 O/15	51°55' 122°32'
Toosey 1A, Réserve indienne	92 O/15	51°55' 122°32'
Toosey Indian Reserve 1	92 O/15	51°56' 122°29'
Toosey 1, Réserve indienne	92 O/15	51°56' 122°29'
Toosey Indian Reserve 3	92 O/16	51°53' 122°21'
Toosey 3, Réserve indienne	92 O/16	51°53' 122°21'
Tooth Ridge	82 K/2	50°08' 116°51'
Tootoowiltena Indian Reserve 28	92 E/8	49°22' 126°14'
Tootoowiltena 28, Réserve indienne	92 E/8	49°22' 126°14'
Tootsee Lake	104 O/15	59°53' 130°31'
Tootsee Ridge	104 O/15	59°57' 130°37'
Tootsee River	104 O/16	60°00' 130°18'
Toowartz Indian Reserve 8	103 H/5	53°19' 129°32'
Toowartz 8, Réserve indienne	103 H/5	53°19' 129°32'
Toowartz Inlet - see voir - Tuwartz Inlet	103 H/5	53°18' 129°31'
Toozaza Creek	104 P/13	59°49' 129°52'
Topaz Creek	82 F/2	49°09' 116°45'
Topaze Harbour	92 K/12	50°31' 125°48'
Topaz Lake	82 K/16	50°50' 116°24'
Top Creek	93 H/7	53°24' 120°59'
Topham, Mount	82 N/3	51°09' 117°21'
Tophole Lake	93 E/2	53°01' 126°42'
Topknot Lake	102 I/9	50°34' 128°11'
Topknot Point	102 I/9	50°32' 128°13'
Top Lake	93 K/2	54°13' 124°49'
Top Lake	93 L/12	54°35' 127°43'
Topley (Comm. Aggl.)	93 L/9	54°30' 126°18'
Topley Landing (Comm. Aggl.)	93 L/16	54°48' 126°08'
Topley Park (Provincial Park-Parc provincial)	93 L/16	54°49' 126°09'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Topnot Point - see voir - Topknot Point	102 I/9	50°32' 128°13'
Top of the World (Pass-Col)	82 G/14	49°50' 115°23'
Top of the World Park (Provincial Park-Parc provincial)	82 G/14	49°51' 115°24'
Toppage Creek - see voir - Morgan Creek	93 B/8	52°18' 121°13'
Topping Creek	82 F/4	49°07' 117°43'
Topping Islands	103 B/12	52°40' 131°40'
Toquana Indian Reserve 4	92 K/2	50°05' 124°39'
Toquana 4, Réserve indienne	92 K/2	50°05' 124°39'
Toquart Bay	92 F/3	49°01' 125°00'
Toquart Creek - see voir - Toquart River	92 F/3	49°02' 125°21'
Toquart Harbour - see voir - Toquart Bay	92 F/3	49°01' 125°00'
Toquart Lake	92 F/3	49°05' 125°21'
Toquart River	92 F/3	49°02' 125°21'
Torch Creek	92 N/1	51°12' 124°16'
Toreva Creek	94 N/15	59°39' 124°52'
Torii Mountain	83 D/7	52°24' 118°56'
Tork Indian Reserve 7	92 K/2	50°08' 124°56'
Tork 7, Réserve indienne	92 K/2	50°08' 124°56'
Torkelsen Creek	93 M/2	55°07' 126°46'
Torkelsen Lake	93 M/2	55°06' 126°42'
Tornado Creek	82 G/15	49°59' 114°44'
Tornado Mountain	82 G/15	49°58' 114°39'
Tornado Pass	82 G/15	49°58' 114°40'
Toronto Creek	82 E/1	49°07' 118°27'
Torpid Creek	94 N/1	59°10' 124°17'
Torpy River	93 H/10	53°44' 120°54'
Torrance Islet	92 L/13	50°55' 127°33'
Torrens Island	103 G/5	53°15' 131°59'
Torrens River	93 I/1	54°13' 120°00'
Torrent (Ry. Pt.-P.F.)	82 G/13	50°00' 115°48'
Torrent Creek	92 J/3	50°14' 123°07'
Torrent Creek	82 L/10	50°33' 118°43'
Torres Channel	104 N/5	59°25' 133°55'
Tortoise Island - see voir - Tortoise Islets	92 B/11	48°43' 123°22'
Tortoise Islets	92 B/11	48°43' 123°22'
Tortoise Lake	92 P/7	51°26' 120°30'
Tory Islands - see voir - Martin Islands	92 K/2	50°06' 124°49'
Tosehka (Eagle Bay) Indian Reserve 12	103 H/15	53°49' 128°42'
Tosehka (Eagle Bay) 12, Réserve indienne	103 H/15	53°49' 128°42'
Tosh Creek	92 O/3	51°12' 123°08'
Totem Inlet	103 G/16	53°46' 130°25'
Totem Lake	82 F/16	49°52' 116°22'
Tottenham Range	92 M/2	51°06' 126°58'
Totter Peak	92 J/12	50°31' 123°54'
Totunkwa Lake	92 P/1	51°12' 120°19'
Tough Creek	114 O/16	59°59' 138°07'
Touhy Creek	93 M/2	55°08' 126°50'
Tourmaline Creek	82 L/9	50°38' 118°22'
Tournay, Mount	103 P/5	55°27' 129°58'
Tovey Bay	92 B/6	48°27' 123°27'
Towagh Creek	114 P/6	59°28' 137°26'
Towagh Glacier	114 P/6	59°24' 137°17'
Towboat Strait	92 H/5	49°30' 121°51'
Towdystan (Loc.)	93 C/6	52°16' 125°05'
Towdystan Lake Indian Reserve 3	93 C/6	52°17' 125°07'
Towdystan Lake 3, Réserve indienne	93 C/6	52°17' 125°07'
Towdystan Lake	93 C/6	52°17' 125°06'
Tower Creek	82 F/9	49°38' 116°18'
Tower Lake (Loc.)	94 A/2	56°01' 120°34'
Tower Lake	94 A/2	56°00' 120°35'
Tower Mountain	94 K/7	58°25' 124°51'
Tower of London Range	94 K/7	58°18' 124°50'
Tower Peak	82 N/2	51°06' 116°35'
Towers, The (Mountain-Montagne)	82 J/13	50°53' 116°36'
Towgood Lake	82 L/3	50°08' 119°17'
* Tow Hill (Loc.)	103 J/4	54°04' 131°47'
Tow Hill	103 J/4	54°05' 131°48'
* Tow Hill Park (Provincial Park-Parc provincial)	103 J/4	54°04' 131°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Towinout Creek - see-voir - Nixon Creek	92 C/16	48°54' 124°23'
Towinout Mountain	92 C/16	48°49' 124°24'
Towinock Indian Reserve 2	92 I/12	50°35' 121°51'
Towinock 2, Réserve indienne	92 I/12	50°35' 121°51'
Towinock Creek	92 I/12	50°35' 121°51'
Towkuh Creek	93 H/6	53°19' 121°28'
Towler Creek	93 B/16	52°46' 122°09'
Town Creek	92 I/12	50°41' 121°56'
Town Creek	92 K/13	50°45' 117°45'
Towner Bank	C. 3724	52°42' 129°35'
Towner Bay	92 B/11	48°40' 123°28'
Town Hill	92 K/5	50°24' 125°42'
Town Hill	103 J/9	54°33' 130°25'
Townley Islands	92 K/2	50°01' 124°50'
Town Point	92 M/4	51°05' 127°36'
Town Rock	92 M/4	51°02' 127°31'
Townsend (Ry. Pt.-P.F.)	92 G/2	49°08' 122°55'
Townsend Creek	93 B/15	52°51' 122°55'
Townsend Creek	94 B/9	56°38' 122°06'
Townsend Lake	93 B/15	52°50' 122°56'
Townsend Point	103 A/1	52°12' 128°30'
Townsend Ridge	92 M/16	51°54' 118°03'
Townsley Creek	94 G/11	57°36' 123°28'
Townsoit Creek	94 I/10	58°43' 120°29'
Towoo Creek	92 J/3	50°14' 115°13'
Towry Head	92 K/12	50°40' 125°31'
Towry Point	92 M/2	51°04' 126°54'
Towustasin Hill	103 F/9	53°35' 132°26'
Towydin Lake	92 O/14	51°53' 123°20'
Toy Lake	92 F/6	49°27' 125°17'
Tozier Rock	92 B/12	48°37' 123°31'
Tracard (Ry. Pt.-P.F.)	93 P/16	55°45' 120°10'
Tracey Harbour	92 L/15	50°51' 126°52'
Tracey Island	92 L/10	50°44' 126°38'
Tracey Lake	92 H/7	49°23' 120°34'
Trachyte Hills	92 I/13	50°48' 121°29'
Trachyte Ridge	92 G/2	49°11' 114°33'
Track Creek	92 K/14	50°47' 117°15'
Track Creek	93 O/16	55°59' 122°16'
Tracy Creek	92 F/4	49°10' 117°35'
Tracy Creek	92 G/13	49°48' 115°39'
Tracy Island	103 J/10	54°42' 130°30'
Trade Islands - see-voir - Trade Islets	103 H/5	53°27' 129°56'
Trade Islets	103 H/5	53°27' 129°56'
Trader Bay	92 B/11	48°42' 123°24'
Traders Cove (Comm.-Aggl.)	92 E/14	49°56' 119°30'
Traders Cove	92 E/14	49°56' 119°30'
Trafalgar (Ry. Pt.-P.F.)	92 H/6	49°26' 121°26'
Trafalgar Flat Indian Reserve 13	92 H/6	49°25' 121°25'
Trafalgar Flat 13, Réserve indienne	92 H/6	49°25' 121°25'
Trafalgar Mountain	92 F/14	49°51' 117°01'
Trafford Point	92 L/16	50°45' 126°08'
Trahey Inlet	103 A/10	52°42' 128°47'
Trail (City-Cité)	92 F/4	49°06' 117°42'
Trail Bay	92 G/5	49°28' 123°45'
Trail Bay	103 J/9	54°35' 130°21'
Trail Creek	92 F/4	49°05' 117°43'
Trail Creek - see-voir - Poland Creek	92 H/3	49°05' 121°00'
Trail Creek	92 G/13	49°47' 115°31'
Trail Creek	104 A/16	56°50' 128°14'
Trail Islands	92 G/5	49°27' 123°48'
Trail Lake	4 O/9	59°33' 122°10'
Trail Creek	92 L/3	50°03' 127°19'
Trail Peak	93 M/8	55°25' 126°21'
Trail Point	93 K/10	54°39' 124°57'
Trail Ridge	92 O/3	51°06' 123°10'
* Trails End (Comm.-Aggl.)	93 A/12	52°33' 121°32'
Trainer Passage	92 L/10	50°44' 126°42'
Train Glacier	92 J/11	50°35' 123°04'
Tralee Point	92 F/10	49°32' 124°38'
Trankle Creek	93 K/1	54°04' 124°14'
Tran, Mount	92 M/9	51°31' 126°25'
Tranquil Creek	92 F/4	49°13' 125°40'
Tranquil Inlet	92 F/4	49°11' 125°41'
Tranquillity Bay - see-voir - Tranquillity Bay	93 K/14	54°48' 125°21'
Tranquille (Ry. Pt.-P.F.)	92 I/10	50°42' 120°31'
Tranquille (Comm.-Aggl.)	92 I/10	50°43' 120°31'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tranquille Lake	92 I/15	50°56' 120°34'
Tranquille Plateau	92 I/15	50°54' 120°25'
Tranquille River	92 I/10	50°43' 120°32'
Tranquillity Bay	93 K/14	54°48' 125°21'
Tranquillity Mountain	92 K/7	50°19' 116°42'
Transfiguration Peak	92 K/16	50°54' 124°14'
Transit Head	92 K/13	50°54' 125°34'
Transition Peak	92 J/13	50°57' 123°44'
Transit Island	103 F/1	53°12' 132°01'
Transit Point	92 L/9	50°32' 126°16'
Transit Point - see-voir - Transit Head	92 K/13	50°54' 125°34'
Transit Point	103 H/6	53°17' 129°05'
Transparent Creek	94 D/9	56°34' 126°26'
Trap Hill	103 F/8	53°18' 132°16'
Trap Islands	103 H/4	53°08' 129°44'
Trapline Creek	93 B/14	52°49' 123°03'
Trapline Creek	103 I/8	54°25' 128°02'
Trap Mountain	92 B/5	48°27' 123°47'
Trapp Bluff	92 L/3	50°01' 127°25'
Trapp Creek	92 L/1	50°07' 118°25'
Trapper Creek	92 E/1	49°10' 118°16'
Trapper Creek - see-voir - Trapping Creek	92 E/11	49°34' 119°04'
Trapper Creek	93 E/3	53°04' 127°06'
Trapper Creek - see-voir - Trapline Creek	103 I/8	54°25' 128°02'
Trapper Creek	93 P/6	55°21' 121°18'
Trapper Lake	92 H/1	49°03' 120°26'
Trapper Lake	104 K/7	58°28' 132°38'
Trapper Mountain	93 E/3	53°08' 127°04'
Trapper Mountain	31 P/11	55°31' 121°28'
Trapper Peak	92 N/10	51°41' 116°35'
Trappers Creek	93 O/2	55°08' 122°48'
Trapping Creek	92 E/11	49°34' 119°04'
Trapping Lake	93 G/10	53°34' 122°42'
Trapping Lake	92 P/6	51°30' 121°17'
Trapping Lake	93 G/10	53°35' 122°35'
Trapp Lake	92 I/8	50°28' 120°16'
Trapp Point	93 E/6	53°21' 127°00'
* Trapp Road (Ry. Pt.-P.F.)	92 G/2	49°12' 122°57'
Trap Rock	92 L/10	50°41' 126°41'
Trap Rocks	103 H/4	53°09' 129°42'
Trap, The (Bay-Baie)	93 D/4	52°02' 127°57'
Traverse Creek	92 E/10	49°31' 118°34'
Traynor Creek	103 B/13	52°54' 131°51'
Treadmill Creek	92 E/1	49°08' 118°17'
Treadmill Ridge	93 E/2	52°12' 118°55'
Treadwell Bay	92 M/4	51°06' 127°32'
Treasure Creek	93 L/12	54°38' 127°57'
Treasure Mountain	92 H/6	49°25' 121°03'
Treasure Mountain	103 I/9	54°32' 128°02'
Treat Bay	103 B/3	52°04' 131°01'
Treat Creek	92 G/13	49°51' 123°52'
Treat Point	92 F/15	49°48' 124°37'
Tresty Creek	104 A/12	56°34' 129°36'
Treb Creek	93 N/9	55°41' 124°27'
Treble Island	103 F/1	53°13' 132°13'
Treble Islands	92 C/14	48°56' 125°17'
Treble Mountain	92 K/6	50°29' 125°19'
Treble Mountain	103 P/13	55°50' 129°51'
Tredcroft Creek	92 N/8	51°18' 124°07'
Tredcroft Glacier	92 N/8	51°18' 124°19'
Tree Bluff - see-voir - Mark Bluff	103 H/12	53°33' 129°35'
Tree Bluff	103 J/6	54°26' 130°29'
Tree Island	92 G/4	49°04' 123°42'
Tree Island	92 G/2	49°13' 122°48'
Tree Island - see-voir - Hianit Islands	92 L/3	50°10' 127°28'
Tree Island - see-voir - Tree Islet	92 L/15	50°50' 126°40'
Tree Island - see-voir - Jewell Island	103 G/4	53°15' 131°59'
Tree Islet	92 L/15	50°50' 126°40'
Tree Islet	103 F/1	53°12' 132°08'
Tree Islets	92 L/13	50°59' 127°43'
Tree Nob Group (Islands-Îles)	103 J/2	54°15' 130°51'
Tree Point	92 L/10	50°39' 126°41'
Tree Point	103 O/1	55°02' 130°11'
Trees, Lake of The	92 P/14	51°50' 121°11'
Trefusis Point	103 J/16	54°51' 130°10'
Tregillus Creek	93 H/4	53°10' 121°52'
Trehearne Creek	92 H/9	49°35' 120°24'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Trehouse Creek	93 A/14	52°56' 121°21'
Tremain Creek	92 F/11	49°35' 125°04'
Trematon Creek	92 F/8	49°27' 124°16'
Trematon Lake	92 F/8	49°28' 124°17'
Trematon Mountain	92 F/8	49°28' 124°17'
Tremayne Bay	103 J/1	54°15' 130°24'
Tremblay (Ry. Pt.-P.F.)	93 P/15	55°47' 120°51'
Tremblay Creek	93 B/2	52°01' 122°37'
Tremblay Creek	93 P/15	55°46' 120°35'
Tremblay Lake	103 P/15	55°54' 128°51'
Tremblay Lakes	93 B/2	52°00' 122°38'
Trembleur (Ry. Pt.-P.F.)	93 K/14	54°52' 125°07'
Trembleur Lake	93 K/14	54°49' 125°09'
Tremont Creek	92 I/11	50°39' 121°15'
Tremor Glacier	92 J/2	50°04' 122°49'
Tremor Mountain	92 J/2	50°03' 122°48'
Trenaman Island	103 A/11	52°40' 129°15'
Trenham Point	103 J/8	54°27' 130°29'
Trent River	92 F/10	49°39' 124°56'
Trepanage Plateau	92 H/16	49°51' 120°08'
Trépanier (Comm.-Aggl.)	82 E/13	49°47' 119°42'
Trépanier Creek	82 E/13	49°47' 119°43'
Trépanier Creek	104 P/16	59°52' 128°21'
* Trépanier Creek	94 M/16	59°55' 126°15'
Tress Creek	82 E/14	49°50' 119°05'
Tressierra Creek - see-voir - North		
Laluwissin Creek	92 I/5	50°28' 121°38'
Treston Lake	103 I/10	54°42' 128°46'
Treston, Mount - see-voir - Sleeping		
Beauty Mountain	103 I/10	54°34' 128°52'
Treston, Mount	103 I/10	54°39' 128°56'
Treth Creek	92 F/16	50°00' 124°01'
Tretheway Creek	92 G/9	49°42' 122°05'
Tretheway Lake	92 G/9	49°38' 122°16'
Trevan Rock	103 B/3	52°10' 131°06'
Trevenen Bay	92 K/2	50°01' 124°44'
Trevlac Brook	92 B/6	48°30' 123°27'
Trevlac Pond	92 B/6	48°30' 123°26'
Trevor Channel	92 C/14	48°52' 125°08'
Trevor Islet	92 B/14	48°48' 123°12'
Trevor Lake	92 M/3	51°09' 127°18'
Triad Creek	93 I/9	54°39' 120°22'
Triad Peak	83 C/4	52°07' 117°33'
Trial Islands	92 B/6	48°24' 123°18'
Triangle Island	92 L/9	50°33' 126°12'
Triangle Island	102 I/14	50°52' 129°05'
Triangle Island - see-voir - Legace		
Island	103 F/1	53°13' 132°12'
Triangle Lake	92 M/3	51°15' 127°09'
Triangle Lake	93 F/15	53°48' 124°46'
Triangle Lake	94 M/15	59°59' 126°40'
Triangle Mountain	82 M/9	51°39' 118°01'
* Triangle Névé	82 N/12	51°38' 117°58'
Triangular Hill	92 B/5	48°25' 123°31'
Triangular Lake	104 J/10	58°37' 130°53'
Tribal Group (Islands-îles)	103 A/1	52°03' 128°19'
Tribune Bay	92 F/10	49°31' 124°37'
Tribune Bay Park (Provincial Park- Parc provincial)	92 F/10	49°32' 124°38'
Tribune Channel	92 L/9	50°48' 126°12'
Tribune Point	92 L/9	50°38' 126°29'
Tribune Rock	92 L/13	50°51' 127°34'
Tributary Creek	82 F/14	49°59' 117°14'
Trickett Island	92 C/14	48°55' 125°21'
Trickey Islands	103 A/11	52°45' 129°18'
Tricorn Peaks	82 K/10	50°32' 116°36'
Tricorn Peak	92 J/3	50°01' 123°14'
Trident Creek	82 M/16	51°57' 118°04'
Trident Glacier	82 M/16	51°54' 118°06'
Trident Mountain	82 M/16	51°53' 118°07'
Trident Peak	82 F/13	49°50' 117°44'
Trident Peak - see-voir - Trident		
Mountain	82 M/16	51°53' 118°07'
Trident Peak	94 C/9	56°44' 124°05'
Trigger Lake	92 O/3	51°01' 123°07'
Trigon Mountain	83 D/12	52°41' 119°40'
Trikootenay Peak	82 K/1	50°07' 116°27'
Trimble Creek	92 O/1	51°05' 122°02'
Trimble Creek	94 G/3	57°12' 123°26'
Trimble Lake	94 G/5	57°16' 123°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Trimble, Mount	94 G/5	57°15' 123°36'
Tri Mountain	103 I/7	54°20' 128°50'
Trincorneli Channel	92 B/13	48°58' 123°35'
Trinity Bay	92 G/6	49°20' 123°22'
Trinity Bay	92 L/10	50°39' 126°55'
Trinity Creek	82 L/10	50°32' 118°58'
Trinity Hills	82 L/7	50°30' 118°50'
Trinity Lake	82 F/16	49°52' 118°22'
Trinity Valley (Comm.-Aggl.)	82 L/7	50°24' 118°55'
Trinity Valley	82 L/7	50°25' 118°56'
Trio Creek	92 H/12	49°38' 121°58'
Trio Creek	92 E/16	49°58' 126°03'
Trio Creek	93 A/12	52°35' 121°42'
Trio Lake	93 A/12	52°32' 121°42'
Trio Mountain	92 E/16	49°53' 126°00'
Trio Mountain	83 E/2	53°06' 118°54'
Triple Creek	94 D/2	56°12' 126°52'
Triple Islands	103 J/7	54°18' 130°53'
Triple Islands - see-voir - Triple		
Islands	103 J/7	54°18' 130°53'
Triple Lakes	82 E/7	49°28' 118°55'
Triple Peak	92 F/3	49°09' 125°18'
Triple Islands	102 P/16	51°49' 128°13'
Triplet Lake	93 A/6	52°17' 121°24'
Triplex Mountain	92 M/9	51°32' 126°05'
Tripp Creek	92 B/12	48°30' 123°55'
Tripp Creek	93 G/3	53°14' 123°10'
Tripp Hill	92 K/5	50°29' 125°55'
Triquet Island	102 P/16	51°48' 128°15'
Trisle Creek	92 C/10	48°33' 124°32'
Trites Creek	82 F/6	49°17' 117°10'
Triumph Bay	103 H/7	53°28' 128°42'
Triumph Creek	82 F/4	49°00' 117°58'
Triumph Creek	104 F/9	57°41' 132°08'
Triumph Glacier	104 F/8	57°30' 132°29'
Triumph Lake	103 H/7	53°25' 128°40'
Triumph Point	103 B/13	52°45' 131°48'
Triumph River	103 H/7	53°27' 128°41'
Triune Creek	82 K/11	50°39' 117°20'
Triune Mountain	82 K/11	50°37' 117°21'
Trivett Island	92 L/15	50°49' 126°33'
Trivett Point	103 H/6	53°18' 129°02'
Trivett Rock	92 L/15	50°49' 126°33'
Troitsa Creek	93 E/6	53°29' 127°12'
Troitsa Lake	93 E/11	53°34' 127°15'
Troitsa Peak	93 E/11	53°35' 127°04'
Trolllope Point	92 B/5	48°23' 123°42'
Trolltinder Glacier	82 N/9	51°33' 116°28'
Trolltinder Mountain	82 N/9	51°33' 116°29'
Trophy Lake	92 M/12	51°35' 125°31'
Trophy Mountain	82 M/13	51°48' 119°52'
Tropical Creek	94 N/13	60°00' 125°57'
Trorey Glacier	92 J/2	50°04' 122°50'
Trorey, Mount	92 J/2	50°04' 122°50'
Trorey Mountain - see-voir - Trorey,		
Mount	92 J/2	50°04' 122°50'
Trotter Bay	103 B/13	52°53' 131°53'
Trouble Passage	103 H/4	53°03' 129°35'
Troubridge, Mount	92 F/16	49°49' 124°10'
Trounce Inlet	103 F/1	53°10' 132°19'
Trounce Point	103 J/9	54°34' 130°20'
Troup (Ry. Pt.-P.F.)	82 F/11	49°33' 117°14'
Troup Bank	103 K/1	54°04' 132°11'
Troup Narrows	103 A/8	52°17' 128°00'
Troup Passage	103 A/8	52°15' 128°04'
Troust Bay	103 A/10	52°35' 128°31'
Trout Creek (Comm.-Aggl.)	82 E/12	49°34' 119°37'
Trout Creek	82 E/12	49°34' 119°37'
* Trout Creek	92 H/16	49°49' 120°00'
Trout Creek	82 K/5	50°29' 118°00'
Trout Creek	92 P/16	51°52' 120°03'
Trout Creek - see-voir - McKittrick		
Creek	93 H/6	53°23' 121°23'
Trout Creek	93 L/14	54°56' 127°18'
Trout Creek	103 P/12	55°43' 129°32'
Trout Lake	92 G/6	49°15' 123°04'
Trout Lake	82 E/5	49°21' 119°43'
Trout Lake	92 H/5	49°21' 121°44'
Trout Lake - see-voir - Issitz Lake		
Trout Lake	92 H/8	49°26' 120°21'
Trout Lake	92 G/12	49°30' 123°52'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Trout Lake - see-voir - Willemar Lake	92 F/11	49°31'	125°11'
Trout Lake - see-voir - Tahla Lake	92 H/15	49°53'	120°45'
Trout Lake	82 K/11	50°35'	117°27'
Trout Lake	82 K/12	50°39'	117°32'
Trout Lake - see-voir - Piper Lake	92 M/6	51°25'	127°01'
Trout Lake	93 F/14	53°53'	125°18'
Trout Lake	93 P/2	55°01'	120°37'
Trout Lake	104 N/10	59°42'	132°45'
Trout Lake Alec Indian Reserve 16	93 G/4	53°11'	123°32'
Trout Lake Alec 16, Réserve indienne	93 G/4	53°11'	123°32'
Trout Lake Creek	92 H/5	49°20'	121°45'
Trout Lake Jonny Indian Reserve 15	93 G/4	53°14'	123°34'
Trout Lake Jonny 15, Réserve indienne	93 G/4	53°14'	123°34'
Troutline Creek	104 P/5	59°16'	129°42'
Trout Mountain	82 K/12	50°36'	117°35'
Trout River	94 M/8	59°24'	126°01'
Troy Creek	82 E/1	49°12'	118°18'
Troy Creek	82 M/11	51°42'	119°10'
Trozzo Creek	82 F/12	49°38'	117°33'
Truax Creek	92 J/15	50°53'	122°39'
Truax, Mount	92 J/15	50°49'	122°43'
Truce Mountain	82 K/7	50°18'	116°41'
Truda Lake	92 I/15	50°57'	120°38'
Truda Peaks	82 N/5	51°21'	117°31'
Trudel Creek	92 M/8	51°22'	126°14'
Trudel Glacier	92 M/8	51°23'	126°10'
True Blue Mountain	82 F/15	49°52'	116°58'
True Triangle Lake	93 F/15	53°48'	124°45'
Truworthy Bight	92 B/14	48°46'	123°11'
Truite, Lac	92 L/6	50°21'	127°13'
Truman Dagnus Lockheed Park (Provincial Park-Parc provincial)	82 L/3	50°13'	119°22'
Truman Point	92 M/12	51°34'	127°54'
Trumpeter Mountain	93 C/4	52°15'	125°39'
Truncate Creek	94 F/3	57°06'	125°09'
Truncate, Mount - see-voir - Truncate Mountain	93 F/3	57°08'	125°06'
Truncate Mountain	94 F/3	57°08'	125°06'
Truncate Range	94 F/3	57°08'	125°02'
Trunk Island	103 J/2	54°13'	130°46'
Trunk Islands - see-voir - Wingen Islets	92 F/4	49°10'	125°40'
Trurans Lake	92 P/4	51°14'	121°35'
Truro Island	103 J/9	54°44'	130°22'
Truro Passage	103 J/9	54°43'	130°21'
Truscot Rock	103 J/2	54°02'	130°39'
Trust Creek	82 E/12	49°37'	119°36'
Trutch (Loč.)	94 G/10	57°44'	122°57'
Trutch Creek	94 G/9	57°47'	122°11'
Trutch Island	103 H/4	53°06'	129°41'
Trutch, Mount	82 N/10	51°42'	116°53'
Trutch Mountain - see-voir - Trutch, Mount	82 N/10	51°42'	116°53'
Tryfan Mountain	93 A/8	52°25'	120°10'
Trygve Creek	94 E/3	57°03'	127°20'
Trygve Lake	94 D/14	56°59'	127°28'
Trygve, Mount	94 D/13	56°59'	127°34'
Trylon Peak	92 N/6	51°25'	125°28'
Tryon Creek	82 K/3	50°01'	117°23'
Tsable Lake	92 F/11	49°32'	125°06'
Tsable Mountain	92 F/11	49°30'	125°04'
Tsable River	92 F/10	49°31'	124°50'
Tsacha Lake	93 F/2	53°03'	124°49'
Tsacha Mountain	93 F/2	53°06'	124°51'
Tsachehdza Creek	94 J/10	58°33'	122°49'
Tsachia Lake Indian Reserve 8	93 F/2	53°00'	124°54'
Tsachia Lake 8, Réserve indienne	93 F/2	53°00'	124°54'
Tsadeesta Creek	93 G/16	53°59'	122°22'
Tsahahah Indian Reserve 1	92 F/7	49°16'	124°52'
Tsahahah 1, Réserve indienne	92 F/7	49°16'	124°52'
Tsah Creek	93 K/8	54°17'	124°13'
Tsah Mountain	93 E/12	53°43'	127°37'
Tshunga Mountain	93 I/12	54°39'	121°56'
Tsai Creek	93 L/12	54°36'	127°32'
Tsai-kwi-ee Indian Reserve 13	92 M/3	51°10'	127°25'
Tsai-kwi-ee 13, Réserve indienne	92 M/3	51°10'	127°25'
Tsaiut Creek	93 G/9	53°37'	122°10'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Tsak Indian Reserve 9	93 M/2	55°08'	126°36'
Tsak 9, Réserve indienne	93 M/2	55°08'	126°36'
Tsakonu Cove	92 L/9	50°38'	126°10'
Tsakosa Creek	94 G/15	58°00'	122°43'
Tsalit Mountain	93 L/2	54°09'	126°51'
Tsalitpn Lake	93 L/2	54°08'	126°53'
Tsalkom Mountain	82 L/13	50°55'	119°43'
Tsamspanaknok Bay	103 J/9	54°40'	130°06'
Tsanadto Creek	104 H/12	57°44'	129°35'
Tsa Nsi' Lake	93 K/9	54°40'	124°02'
Tsapee Narrows	92 F/4	49°07'	125°49'
Tsar Creek	82 M/16	51°59'	118°05'
Tsar Glacier	83 C/4	52°07'	117°48'
Tsargoss Lake	104 H/11	57°39'	129°27'
Tsarksis Indian Reserve 2	92 E/10	49°37'	126°46'
Tsarksis 2, Réserve indienne	92 E/10	49°37'	126°46'
Tsar Mountain	83 C/4	52°06'	117°42'
Tsatchuka Creek	93 J/15	54°57'	122°59'
Tsatia Creek	104 G/9	57°35'	130°01'
Tsaukan Indian Reserve 12	92 I/5	50°22'	121°41'
Tsaukan 12, Réserve indienne	92 I/5	50°22'	121°41'
Tsawawmuck Indian Reserve 1	92 H/14	49°56'	121°28'
Tsawawmuck 1, Réserve indienne	92 H/14	49°56'	121°28'
Tsawcome Indian Reserve 1	92 G/5	49°26'	123°43'
Tsawcome 1, Réserve indienne	92 G/5	49°26'	123°43'
Tsawwassen (Ldg.-Déb.)	92 G/3	49°00'	123°08'
Tsawwassen (Comm.-Aggl.)	92 G/3	49°01'	123°05'
Tsawwassen Beach (Comm.-Aggl.)	92 G/3	49°00'	123°05'
Tsawwassen Indian Reserve	92 G/3	49°02'	123°06'
Tsawwassen, Réserve indienne	92 G/3	49°02'	123°06'
Tsawwiti Indian Reserve 1	92 N/4	51°07'	125°37'
Tsawwiti 1, Réserve indienne	92 N/4	51°07'	125°37'
Tsayaguiz Lake	93 F/4	53°00'	125°41'
Tsayakwacha Lake	93 C/13	52°58'	125°40'
Tsayaz Lake	93 J/5	54°26'	123°51'
Tsaybahe Creek	104 G/16	57°58'	130°08'
Tsaybahe Mountain	104 H/13	57°58'	129°50'
Tsaybahe Pass	104 H/13	57°57'	129°51'
Tsaybar Creek - see-voir - Tsaybahe Creek	104 G/16	57°58'	130°08'
Tsaybar Pass - see-voir - Tsaybahe Pass	104 H/13	57°57'	129°51'
Tsaydaychi Creek	93 N/7	55°25'	124°36'
Tsaydaychi Lake	93 N/7	55°25'	124°45'
Tsaydaychuz Peak	93 E/2	53°01'	126°38'
Tsaydiz Creek	94 F/3	57°02'	125°08'
Tsaydizkun, Mount	94 C/14	56°59'	125°13'
Tsaykut Bay	93 M/9	55°41'	126°12'
Tsayta Lake	93 N/6	55°27'	125°27'
Tsaytis Mountain	93 E/4	53°13'	127°43'
Tsaytis River	93 E/4	53°15'	127°52'
Tsaytut Bay	94 D/2	56°06'	126°47'
Tsaytut Island Indian Reserve 1C	94 D/2	56°06'	126°48'
Tsaytut Island 1C, Réserve indienne	94 D/2	56°06'	126°48'
Tsaytut Spur	94 D/2	56°05'	126°50'
Tsazia Creek	104 G/16	57°51'	130°07'
Tsazia Mountain	104 G/16	57°51'	130°11'
Tschick Lake	93 F/4	53°11'	125°37'
Tsee Lakes	94 O/8	59°23'	122°03'
Tseapseehoolz Creek	93 D/8	52°26'	126°25'
Tseapseehoolz River - see-voir - Tseapseehoolz Creek	93 D/8	52°26'	126°25'
Tsee River	94 P/11	59°38'	121°20'
Tseatah 2, Réserve indienne	92 H/4	49°13'	121°45'
Tseatah Indian Reserve 2	92 H/4	49°13'	121°45'
Tseax River	103 P/3	55°14'	129°06'
Tsebaithohkeh Lake	93 J/5	54°29'	123°42'
Tsecha Creek	104 G/16	57°50'	130°25'
Tsedetta Lake	93 O/6	55°21'	123°21'
Tsedeka Creek	93 O/6	55°16'	123°12'
Tsee Creek	92 J/9	50°44'	122°14'
Tseehee Creek	94 E/11	57°34'	127°14'
Tseeiskay River	92 M/12	51°40'	127°33'
Tseetsum-Sawlasilah Indian Reserve 6	92 M/6	51°20'	127°19'
Tseetsum-Sawlasilah 6, Réserve indienne	92 M/6	51°20'	127°19'
Tsehum Harbour	92 B/11	48°40'	123°24'
Tseket Lake	93 K/10	54°34'	124°49'
Tsekone Ridge	104 G/15	57°46'	130°42'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tsemhara Lake	103 H/5	53°30' 129°52'
Tsemkawalqan 79. Réserve indienne	103 I/3	54°12' 129°11'
Tsemkawalqan Indian Reserve 79	103 I/3	54°12' 129°11'
Tsenaglade Creek	104 I/5	58°23' 129°56'
Tsenaglade Lake	104 J/1	58°12' 130°01'
Tsenaglade Mountain	104 H/14	57°49' 129°20'
Tsedowa Indian Reserve 4	92 C/14	48°59' 125°01'
Tsedowa 4. Réserve indienne	92 C/14	48°59' 125°01'
Tseta Creek	104 J/13	58°54' 131°57'
Tsetia Creek	104 H/11	57°32' 129°21'
Tsetogamus Creek	104 H/13	57°55' 129°42'
Tsetoyank ut Lake	93 K/9	54°42' 124°08'
Tsetzi Creek	93 C/15	52°59' 125°00'
Tsetzi Lake	93 C/14	52°59' 125°00'
Tsezakwa Creek	93 M/7	55°19' 126°38'
*Tshil Lake	93 J/1	54°00' 122°00'
Tshinaklin Point	82 M/4	51°07' 119°40'
Tsia Creek	94 M/14	59°53' 127°25'
Tsia Lake	94 M/13	59°56' 127°38'
Tsiatka Glacier	114 P/6	59°23' 137°01'
Tsibass Lagoon	92 L/14	50°59' 127°03'
Tsichgass Lake Indian Reserve 2	93 L/1	54°03' 126°27'
Tsichgass Lake 2. Réserve indienne	93 L/1	54°03' 126°27'
Tsichgass Lake	93 L/1	54°03' 126°26'
Tsikhini Creek	104 G/14	57°48' 131°23'
Tsiko Creek	92 L/7	50°15' 126°51'
Tsiko Lake	92 L/2	50°15' 126°52'
Tsikwustum Creek	82 M/6	51°23' 119°25'
Tsikwustum Lake	82 M/6	51°25' 119°15'
Tsibekuz Lake	93 C/14	52°58' 125°06'
Tsicoth Falls	93 K/9	54°37' 124°15'
Tsicoth River	93 K/9	54°36' 124°18'
Tsileuh Creek	92 H/14	49°46' 121°27'
Tsili Creek	93 D/8	52°21' 126°02'
Tsilsalt Ridge	92 I/13	50°59' 121°37'
Tsimah Creek	94 O/2	59°12' 122°57'
Tsimah Lakes	94 J/15	58°58' 122°45'
Tsimlairen Indian Reserve 15	103 H/5	53°30' 129°53'
Tsimlairen 15. Réserve indienne	103 H/5	53°30' 129°53'
Tsimmanweenclst Indian Reserve 2	103 P/6	55°18' 129°04'
Tsimmanweenclst 2. Réserve indienne	103 P/6	55°18' 129°04'
Tsimpsan Indian Reserve 2	103 J/8	54°30' 130°22'
Tsimpsan 2. Réserve indienne	103 J/8	54°30' 130°22'
Tsimpsan Peninsula	103 J/8	54°22' 130°15'
Tsimstol Mountain	103 P/12	55°34' 129°33'
Tsimtack Indian Reserve 7	103 H/6	53°23' 129°28'
Tsimtack 7. Réserve indienne	103 H/6	53°23' 129°28'
Tsimtack Lake	103 H/6	53°24' 129°28'
Tsinga Point	103 B/12	52°43' 131°34'
Tsinhia Creek	94 O/6	59°23' 123°13'
Tsinhia Lake	94 O/11	59°34' 123°12'
Tsinilla Creek	94 M/13	59°49' 127°30'
Tsini Tsini Creek	93 D/8	52°22' 126°06'
Tsinkahti Indian Reserve 8	92 I/6	50°30' 121°17'
Tsinkahti 8. Réserve indienne	92 I/6	50°30' 121°17'
Tsinqueise (Minette Bay) Indian Reserve 5	103 I/2	54°02' 128°37'
Tsinqueise (Minette Bay) 5. Réserve indienne	103 I/2	54°02' 128°37'
Tsinstikeptum Indian Reserve 9	82 E/13	49°51' 119°36'
Tsinstikeptum 9. Réserve indienne	82 E/13	49°51' 119°36'
Tsinstikeptum Indian Reserve 10	82 E/13	49°53' 119°32'
Tsinstikeptum 10. Réserve indienne	82 E/13	49°53' 119°32'
Tsinta Creek	93 G/9	53°37' 122°09'
Tsintahkti Indian Reserve 2	92 H/14	49°57' 121°29'
Tsintahkti 2. Réserve indienne	92 H/14	49°57' 121°29'
Tsintsunko Creek	92 P/2	51°04' 120°36'
Tsintsunko Lake	92 P/1	51°03' 120°30'
Tsisku Glacier	114 P/7	59°19' 136°37'
Tsitelt Lake	93 F/4	53°07' 125°53'
Tsitika Mountain	92 L/7	50°26' 126°39'
Tsitika River	92 L/7	50°29' 126°35'
Tsitkwa River - see voir - Tsitika River	92 L/7	50°29' 126°35'
Tsitniz Creek	93 G/9	53°40' 122°10'
Tsitniz Lake	93 G/9	53°40' 122°10'
Tsitak Indian Reserve 3	93 M/5	55°16' 127°36'
Tsitak 3. Réserve indienne	93 M/5	55°16' 127°36'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tsitsutl Creek	93 K/14	54°59' 125°24'
Tsitsutl Mountain	93 K/13	54°59' 125°40'
Tsitsutl Peak	93 C/12	52°43' 125°47'
Tsiyuh Creek	93 L/3	54°04' 127°20'
Tsoloss Creek	92 O/5	51°28' 123°46'
Tsolum River	92 F/10	49°42' 124°59'
Tsoohadie Indian Reserve 15	92 J/4	50°07' 123°45'
Tsoohadie 15. Réserve indienne	92 J/4	50°07' 123°45'
Tsoo Creek	94 O/3	59°13' 123°24'
Tsook Lake	103 J/8	54°21' 130°26'
Tsotin Creek	92 I/14	50°50' 121°08'
Tsotin Lake	92 I/14	50°50' 121°10'
Tsouts Creek	93 M/2	55°11' 126°53'
Tsowwin Indian Reserve 10	92 E/15	49°47' 126°38'
Tsowwin 10. Réserve indienne	92 E/15	49°47' 126°38'
Tsowwin Narrows	92 E/15	49°47' 126°39'
Tsowwin River	92 E/15	49°47' 126°38'
Tsuahdi Creek	92 J/4	50°06' 123°42'
Tsugwinselda Creek	103 P/8	55°30' 128°17'
Tsuh Creek	82 E/12	49°42' 120°00'
Tsuh Lake	82 E/12	49°45' 119°56'
Tsuh Lake	92 O/14	51°53' 123°17'
Tsius Creek	82 L/10	50°41' 118°38'
Tsius Mountain	82 L/9	50°42' 118°25'
Tsius Narrows	82 L/10	50°41' 118°38'
Tsukola Point	92 K/13	50°51' 125°39'
Tsuth yalhdruk Lake	93 K/9	54°36' 124°08'
Tsulikh Lake	93 J/5	54°25' 123°38'
Tsulquate Indian Reserve 4	92 L/11	50°44' 127°30'
Tsulquate 4. Réserve indienne	92 L/11	50°44' 127°30'
Tsulquate River	92 L/11	50°44' 127°30'
Tsulton River	92 L/7	50°31' 126°52'
Tsum Tsadar Inlet	103 J/1	54°10' 130°14'
Tsum Tsadar Rock	103 J/1	54°10' 130°17'
Tsuniah Creek	92 N/9	51°31' 124°11'
Tsuniah Lake	92 N/9	51°33' 124°05'
Tsunnia Lake Indian Reserve 5	92 N/9	51°32' 124°09'
Tsunnia Lake 5. Réserve indienne	92 N/9	51°32' 124°09'
Tsupmeet Indian Reserve 5	94 D/2	56°12' 126°53'
Tsupmeet 5. Réserve indienne	94 D/2	56°12' 126°53'
Tsuquadra Lake	92 C/10	48°42' 124°53'
Tsuquadra Point	92 C/10	48°40' 124°53'
Tsuquanah Indian Reserve 2	92 C/10	48°41' 124°52'
Tsuquanah 2. Réserve indienne	92 C/10	48°41' 124°52'
Tsuquanah Point	92 C/10	48°40' 124°52'
Tsus Creek	93 H/13	53°48' 121°50'
Tsustat Falls	92 C/10	48°41' 124°55'
Tsustat Lake	92 C/10	48°43' 124°53'
Tsustat Point	92 C/10	48°41' 124°55'
Tsustat River	92 C/10	48°41' 124°55'
Tsussie Indian Reserve 6	92 B/13	48°53' 123°41'
Tsussie 6. Réserve indienne	92 B/13	48°53' 123°41'
Tszil Mountain	92 J/6	50°20' 122°29'
Tuam, Mount	92 B/11	48°44' 123°29'
Tuaton Lake	104 H/8	57°17' 128°05'
Tuaton Peak	104 H/8	57°18' 128°12'
Tuatoosho Peak	103 I/16	54°56' 128°10'
Tubbs Lake	92 P/14	51°47' 121°16'
Tucha Creek	94 C/13	56°52' 125°34'
Tucha Lake	94 C/13	56°53' 125°36'
Tucha Range	94 C/13	56°53' 125°53'
Tuchodi Creek - see voir - Tuchodi River	94 J/5	58°22' 123°37'
Tuchodi Lakes	94 K/1	58°13' 124°30'
Tuchodi River	94 J/5	58°22' 123°37'
Tucho Lake	94 L/5	58°19' 127°46'
Tucho River	104 I/1	58°01' 128°17'
Tuck Creek	93 O/8	55°24' 122°29'
Tucker Bay	92 F/8	49°30' 124°16'
Tucker Lake	93 H/4	53°04' 121°37'
Tucker, Mount	92 K/6	50°25' 125°16'
Tucker Point	92 K/5	50°26' 125°36'
Tuck Inlet	103 J/8	54°25' 130°18'
Tuck Inlet Indian Reserve 89	103 J/8	54°26' 130°20'
Tuck Inlet 89. Réserve indienne	103 J/8	54°26' 130°20'
Tuck Island	103 J/1	54°15' 130°22'
Tuckkiowhum Indian Reserve 1	92 H/14	49°50' 121°26'
Tuckkiowhum 1. Réserve indienne	92 H/14	49°50' 121°26'
Tuck Lake	92 C/15	48°58' 124°34'
Tuck Lake	93 I/7	54°26' 120°47'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tuck Narrows	103 J/8	54°24' 130°15'
Tuckozap Indian Reserve 24	92 I/4	50°14' 121°35'
Tuckozap 24. Réserve indienne	92 I/4	50°14' 121°35'
Tuck Point	103 J/8	54°24' 130°15'
Tuck Rock	92 F/9	49°30' 124°17'
Tucks (Ry Pt P.F.)	92 G/3	49°12' 123°07'
Tudadela Creek	104 G/14	57°51' 131°05'
Tudyah Lake	33 O/3	55°05' 123°02'
Tudyah Lake Park (Provincial Park- Parc provincial)	93 O/3	55°04' 123°02'
Tuffa Lake	104 G/12	57°43' 131°50'
Tuff Peak	94 E/8	57°29' 127°18'
Tuft Island - see voir - Tuft Islets	103 B/11	52°42' 131°24'
Tuft Island - see voir - Fleury Island	103 F/1	53°13' 132°07'
Tuft Islands	103 A/1	52°04' 128°22'
Tuft Islets	103 B/11	52°42' 131°24'
Tuft Rock	92 L/10	50°36' 126°40'
Tuga Point	103 B/3	52°08' 131°14'
Tugboat Island	92 G/4	49°04' 123°41'
Tugboat Passage	92 K/6	50°25' 125°12'
Tugulnut Lake	82 E/4	49°12' 119°32'
Tugwell Creek	92 B/5	48°23' 123°51'
Tugwell Island Indian Reserve 21	103 J/7	54°20' 130°30'
Tugwell Island 21. Réserve indienne	103 J/7	54°20' 130°30'
Tugwell Island	103 J/8	54°20' 130°30'
Tugwell Lake	92 B/5	48°28' 123°49'
Tugwell Reef	103 J/7	54°18' 130°30'
Tuite Point	103 A/15	52°52' 128°41'
Tukats Creek	82 J/5	50°21' 115°52'
Tuktakamin Mountain	82 L/5	50°28' 119°35'
Tuktsayda Mountain	104 G/16	57°48' 130°06'
Tulameen (Comm - Aggl.)	92 H/10	49°33' 120°45'
Tulameen Mountain	92 H/6	49°23' 121°07'
Tulameen River	92 H/7	49°28' 120°30'
Tule Lake	92 H/15	49°58' 120°35'
Tulenic Lake	92 P/2	51°09' 120°43'
Tulip Creek	82 F/5	49°22' 117°55'
Tulle Lake	92 I/8	50°24' 120°19'
Tulle Lake	94 K/7	54°22' 124°30'
Tulley Slough	92 G/2	49°14' 122°42'
Tulin Mountain	92 N/9	51°36' 124°11'
Tully Island	92 K/6	50°21' 125°19'
Tulsequah (Loc.)	104 K/12	58°38' 133°33'
Tulsequah Glacier	104 K/13	58°50' 133°48'
Tulsequah Lake	104 K/13	58°48' 133°51'
Tulsequah River	104 K/12	58°38' 133°33'
Tum-bah Indian Reserve 5	103 P/1	55°04' 128°02'
Tum-bah 5. Réserve indienne	103 P/1	55°04' 128°02'
Tumbledick Creek	93 H/8	53°21' 120°13'
Tumbledown Creek	82 M/6	51°20' 118°00'
Tumbledown Mountain	82 N/5	51°17' 117°59'
Tumbler Ridge (D.M.)	93 P/3	55°03' 121°10'
Tumbler Ridge (Comm - Aggl.)	93 P/2	55°08' 121°00'
Tumbler Ridge	93 P/2	55°07' 120°55'
Tumblewater Creek	92 F/10	49°31' 124°55'
Tumblewater Meadows	92 F/7	49°28' 124°59'
Tumbling Creek	82 N/1	51°11' 116°12'
Tumbling Creek	103 I/9	54°42' 128°20'
Tumbling Creek	103 P/2	55°04' 128°58'
Tumbling Glacier	82 N/1	51°07' 116°14'
Tumbo Channel	92 B/14	48°47' 123°05'
Tumbo Island	92 B/14	48°48' 123°04'
Tumbo Point	92 B/14	48°48' 123°03'
Tumbo Reef	92 B/14	48°48' 123°03'
Tumeka Creek	104 H/6	57°17' 129°29'
Tumeka Lake	104 H/4	57°14' 129°36'
Tumilson Creek	82 F/3	49°05' 117°14'
Tumtum Creek	82 M/14	51°50' 119°18'
Tumtum Lake	82 M/14	51°52' 119°07'
Tumult Lake	93 H/11	53°43' 121°58'
Tumult Creek	92 N/5	51°17' 125°45'
Tumult Glacier	92 N/5	51°16' 125°55'
Tuna Point	92 K/5	50°28' 126°00'
Tuna Point - see voir - Tuna Point	92 K/5	50°28' 126°00'
Tuna River	92 K/5	50°30' 125°59'
Tuna Creek	93 L/5	54°21' 127°47'
Tundra Lake	92 J/1	50°10' 122°18'
Tundra Lake	93 C/14	52°48' 125°20'
Tundra Peak	92 J/1	50°10' 122°17'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tungsten Creek	82 F/7	49°26' 116°42'
Tunis Point	103 A/10	52°40' 128°35'
Tunjony Lake	104 K/7	58°26' 132°45'
Tunkwa Creek	92 I/10	50°38' 120°46'
Tunkwa Lake	92 I/10	50°38' 120°51'
* Tunnel (Sta - Gare)	82 E/8	49°21' 118°06'
* Tunnel (Sta - Gare)	92 G/14	49°53' 123°11'
Tunnel Indian Reserve 6	92 H/6	49°24' 121°26'
Tunnel 6. Réserve indienne	92 H/6	49°24' 121°26'
Tunnel Creek	82 G/6	49°21' 115°01'
Tunnel Hill	92 B/12	48°30' 123°33'
Tunnel Lake	104 B/1	56°07' 130°01'
Tuno Creek	103 A/8	52°17' 128°19'
Tunstall Bay	92 G/6	49°21' 123°25'
Tunstall Creek	82 F/11	49°34' 117°13'
Tupper (Loc.)	93 P/9	55°30' 120°02'
Tupper Creek	82 N/6	51°22' 117°26'
Tupper Creek	93 P/8	55°30' 120°02'
Tupper Glacier	82 N/5	51°21' 117°30'
Tupper Lake	92 I/7	50°26' 120°53'
Tupper Mount	82 N/6	51°20' 117°30'
Tupper River	93 P/9	55°40' 120°01'
Tupper Rock	92 G/7	49°20' 122°54'
Tupso Creek	104 A/16	56°58' 128°03'
Turbid Creek	92 J/3	50°04' 123°21'
Tureen Lake	93 J/6	54°24' 123°26'
Turff Lake	93 F/6	53°27' 124°13'
Turf Islet - see voir - Grassy Island	103 G/16	53°48' 130°24'
Turgoose Point	92 B/11	48°36' 123°23'
Turkey Head	92 B/6	48°26' 123°18'
Turks Nose Mountain	93 H/3	53°01' 121°10'
Turnagain Island	92 G/12	49°32' 123°58'
Turnagain Lake	104 I/6	58°17' 129°10'
Turnagain River	94 M/4	59°09' 127°35'
Turnback Canyon	114 P/13	58°47' 137°55'
Turnback Point	92 K/6	50°28' 125°08'
Turnbull Cove	92 L/15	50°57' 126°50'
Turnbull Creek	92 H/7	49°15' 120°55'
Turnbull Creek	82 E/12	49°34' 119°34'
Turnbull Creek	82 K/4	50°14' 117°57'
Turnbull Inlet	102 P/16	51°46' 128°02'
Turnbull Lake	92 F/6	49°26' 125°08'
Turnbull Lake	82 E/11	49°37' 119°28'
Turnbull Lake	82 J/2	50°13' 114°50'
Turnbull Mount	92 K/6	50°22' 125°17'
Turnbull, Mount	92 B/11	48°44' 123°21'
Turnbull Reef	104 N/10	59°33' 132°42'
Turner Bay	92 K/2	50°02' 124°49'
Turner Creek	92 G/6	49°20' 123°13'
Turner Creek	82 K/5	50°18' 117°51'
Turner Creek	93 H/2	53°04' 120°54'
Turner Glacier	82 J/2	50°07' 122°44'
Turner Island - see voir - Turner Islet	92 C/14	48°55' 125°14'
Turner Island	92 L/15	50°56' 126°44'
Turner Islands	92 M/5	51°15' 127°45'
Turner Islet	92 C/14	48°55' 125°14'
Turner Lake	93 C/4	52°15' 125°47'
Turner Lake	93 J/13	54°51' 123°35'
Turner, Mount	104 B/13	56°46' 131°33'
Turner, Mount	114 P/3	59°00' 137°17'
Turner Peak	103 F/1	53°10' 132°14'
Turner Point	103 F/10	53°42' 132°58'
Turner Reef	103 K/3	54°10' 133°07'
Turner River - see voir - Turner Creek	93 H/2	53°04' 120°54'
Turner Rock	103 A/11	52°38' 129°08'
Turning Mountain	93 I/14	54°53' 121°11'
Turnip Lake	92 I/5	50°27' 121°36'
Turn Island	92 K/6	50°21' 125°28'
Turnoff Creek	94 B/14	56°59' 123°19'
Turnour Bay	82 L/9	50°38' 126°27'
Turnour Island	82 L/9	50°36' 126°27'
Turnour Point	92 L/10	50°35' 126°31'
Turnour Rock	92 L/9	50°35' 126°28'
Turn Point - see voir - Rant Point	92 F/5	49°16' 125°50'
Turn Point	92 L/9	50°34' 126°11'
Turpin Creek	92 G/6	49°26' 123°14'
Turquoise Lake	82 I/13	50°50' 121°41'
Turret Creek	82 G/7	49°17' 114°48'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG		NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Turret Island	92 C/14	48°54'	125°20'		Twelve Mile Creek	92 H/7	49°21'	120°36'	
Turret Mountain	92 F/3	49°08'	125°11'		Twelve Mile Creek	82 K/3	50°00'	117°03'	
Turret Mountain	93 D/9	52°43'	118°22'		Twelve Mile Creek	82 N/2	51°12'	116°54'	
Turret Peak	82 N/12	51°44'	117°55'		Twelve Mile Creek - see voir -				
Turret Rock	92 M/4	51°06'	127°30'		Kipulta Creek	103 I/9	54°34'	128°10'	
Turris Creek	82 F/14	50°00'	117°21'		Twelve Mile Point	104 N/5	59°26'	133°40'	
Turkish Harbour	103 A/11	52°44'	129°16'		Twelve Mile Rapids	82 M/10	51°31'	118°31'	
Turtle Head	92 G/7	49°19'	122°56'		Twelve Mile Rapids - see voir -				
Turtle Island	92 C/14	48°54'	125°19'		Twelve Mile Rapids	82 M/10	51°31'	118°31'	
Turtle Island	82 L/11	50°36'	119°12'		Twenty Creek	93 P/3	55°00'	121°02'	
Turtle Lake	92 F/7	49°19'	124°57'		Twentyeight Mile Creek	92 H/3	49°09'	121°08'	
Turtle Lake	82 E/11	49°45'	119°13'		Twentyfive Mile Jim Creek	92 J/11	50°32'	123°04'	
Turtle Lake	104 M/16	59°50'	134°13'		Twentyfour Mile Lake	92 I/11	50°31'	121°04'	
Turtle Point Indian Reserve 12	103 H/6	53°19'	129°16'		Twenty Mile Creek	92 H/3	49°14'	121°07'	
Turtle Point 12, Réserve indienne	103 H/6	53°19'	129°16'		Twenty Mile Creek	92 H/12	49°32'	121°53'	
Turtle Point	103 H/6	53°20'	129°16'		Twenty Mile Creek - see voir -				
Turtle Valley (Comm Aggl.)	82 L/13	50°49'	119°36'		Natlan Creek	93 M/6	55°17'	127°17'	
Turtle Valley	82 L/13	50°48'	119°35'		Twenty Mile Creek	93 N/14	55°48'	125°03'	
Tusk Glacier	83 C/4	52°14'	117°56'		Twenty Mile Pass	93 A/12	52°44'	121°58'	
Tuskoola Mountain	93 P/11	55°31'	121°25'		Twenty Mile Pass - see voir - Twenty				
Tusko Rock	92 K/3	50°13'	125°08'		Mile Pass	93 A/12	52°44'	121°58'	
Tusk Peak	83 C/4	52°13'	117°56'		Twenty Minute Lake	92 H/2	49°04'	120°49'	
Tuskuwa Creek	104 K/11	58°43'	133°25'		Twentynine Mile Creek	82 G/2	49°12'	114°37'	
Tuskuwa Mountain	104 K/11	58°45'	133°25'		Twentynine Mile Creek	82 M/15	51°54'	118°34'	
Tussock Creek	94 N/15	59°47'	124°35'		Twentynine Mile Creek	92 J/2	50°08'	122°58'	
Tusulko River	93 C/11	52°36'	125°28'		Twentynine Mile Creek	92 H/3	49°11'	121°06'	
Tutachi Lake	94 C/13	56°55'	125°46'		Twentynine Mile Lake	93 F/15	53°52'	124°48'	
Tutankhamen Peak	92 G/15	49°52'	122°54'		Twidwell Bend (Loc.)	93 P/12	55°37'	121°34'	
Tutesheta Creek	104 J/3	58°06'	131°20'		Twidwell Creek	93 P/4	55°04'	121°49'	
Tutai Mountain	93 F/6	53°20'	125°12'		Twigg Creek	82 L/5	50°22'	119°55'	
Tutizika River	94 C/6	56°20'	125°20'		Twigg Creek	82 F/14	49°56'	117°18'	
Tutizi Lake	84 C/5	56°20'	125°45'		Twigg Island - see voir - Mitchell				
* Tutshi (Loc.)	104 M/16	59°54'	134°17'		Island	92 G/3	49°12'	123°05'	
Tutshi Island	104 M/16	59°54'	134°16'		Twigg, Mount	82 F/14	49°55'	117°18'	
Tutshi Lake	104 M/15	59°56'	134°37'		Twigg's Island - see voir - Mitchell				
Tutshi River	104 M/11	59°38'	135°08'		Island	92 G/3	49°12'	123°05'	
Tutsingale Mountain	104 J/15	58°47'	130°53'		Twilight Creek	82 F/3	49°10'	117°05'	
Tutu Bay	93 O/6	55°26'	123°13'		Twilight Creek	82 N/12	51°32'	117°36'	
Tutu Creek	93 O/6	55°26'	123°13'		Twilight Point	103 A/1	52°05'	126°05'	
Tutu Creek Indian Reserve 4	93 O/6	55°26'	123°12'		Twilight Rock	92 L/10	50°37'	126°41'	
Tutu Creek 4, Réserve indienne	93 O/6	55°26'	123°12'		Twin Bay	92 K/3	50°09'	125°07'	
Tutu Lake - see voir - Tutu Bay	93 O/6	55°26'	123°13'		Twin Bay Lake	93 J/6	54°22'	123°14'	
Tuwanek (Loc.)	92 G/12	49°33'	123°45'		Twin Bays	82 F/7	49°20'	116°43'	
Tuwanek Point	92 G/12	49°33'	123°47'		Twin Bays Creek	82 F/7	49°20'	116°43'	
Tuwart Inlet	103 H/5	53°18'	129°31'		Twin Butte (Ry. Pt. P.F.)	82 N/4	51°02'	117°58'	
Tuwart Lake	103 H/5	53°23'	129°34'		Twin Butte	82 N/4	51°00'	117°59'	
Tuwart Narrows	103 H/5	53°18'	129°31'		Twin Buttes	92 H/1	49°04'	120°06'	
Tuwasus Creek	92 J/2	50°00'	122°30'		Twin Creek	82 E/2	49°05'	118°41'	
Tuwasus Mountain	92 G/15	49°53'	122°39'		Twin Creek	82 E/9	49°34'	118°24'	
Tuwasut Pass	92 G/15	49°52'	122°39'		Twin Creek	82 N/2	51°10'	116°49'	
Tuwaterindlay Rapids	93 M/16	55°50'	126°28'		Twin Creek	103 F/18	53°19'	132°29'	
Tuwut Lake	92 P/1	51°08'	120°28'		Twin Creek	93 L/14	54°54'	127°11'	
Tuxford, Mount	82 J/7	50°17'	114°52'		Twin Creek	93 N/11	55°36'	125°10'	
Tuya Butte	104 O/2	59°08'	130°34'		Twin Creek East - see voir - East				
Tuya Lake	104 O/2	59°06'	130°35'		Twin Creek	82 N/4	51°03'	117°57'	
Tuya Range	104 O/7	59°18'	130°32'		Twin Creeks (Loc.)	92 G/6	49°29'	123°29'	
Tuya River	104 J/2	58°02'	130°51'		Twin Creek West - see voir - West				
* Tuyawest Creek	104 J/2	58°15'	130°45'		Twin Creek	82 N/4	51°02'	117°57'	
Tuzcha Lake	92 O/5	51°17'	123°42'		Twin East Creek - see voir - East				
Tuzo Creek	82 E/6	49°23'	119°06'		Twin Creek	82 N/4	51°03'	117°57'	
Tuzo Islands	103 A/14	52°47'	129°19'		Twin Falls	82 N/10	51°33'	116°32'	
Tuzo Lake	82 E/6	49°23'	119°15'		Twin Falls Creek	82 N/10	51°32'	116°30'	
Tuzo, Mount	82 N/8	51°18'	116°14'		Twin Glacier	104 B/14	56°48'	131°13'	
Tuzo Rock	92 B/6	48°26'	123°22'		Twin Glaciers	82 N/12	51°32'	117°53'	
Twaal Creek	92 I/6	50°27'	121°18'		Twin Goat Mountain	92 J/8	50°17'	122°29'	
Twaal Lake	92 I/11	50°34'	121°24'		Twin Island Indian Reserve 10	92 B/5	48°23'	123°30'	
Tweedie Lake	92 E/16	49°59'	126°08'		Twin Island 10, Réserve indienne	92 B/5	48°23'	123°30'	
Twain Creek	93 K/12	54°36'	125°49'		Twin Island Lake	94 M/4	59°15'	127°50'	
Twain Islands	92 M/6	51°22'	127°29'		Twin Islands (Ldg. Déb.)	92 G/7	49°21'	122°53'	
Twain Islands	93 A/11	52°30'	121°21'		Twin Islands - see voir - Rutley				
Twain Rocks	103 G/9	53°33'	130°09'		Islands	92 C/14	48°58'	125°10'	
Twain Creek	93 B/10	52°34'	122°36'		Twain Islands - see voir - Grace	92 G/7	49°21'	122°53'	
Twain Lake	93 B/7	52°25'	122°38'		Islands	92 G/6	49°26'	123°27'	
Tweedie Creek	82 E/4	49°13'	119°57'		Twain Islands	92 K/2	50°02'	124°56'	
Tweedsmuir Glacier	114 O/16	59°53'	138°19'		Twain Islands - see voir - Twin Islets	92 L/10	50°42'	126°50'	
* Tweedsmuir Kloof (Canyon)	93 D/9	52°37'	126°02'		Twain Islands - see voir - Willoughby				
Tweedsmuir Park (Provincial Park)					Rocks	92 L/14	50°54'	127°28'	
Twedsmuir Peak	93 E/9	53°40'	126°28'		Twain Islands - see voir - Holmes				
Twedsmuir Point	103 H/5	53°22'	129°46'		Islets	92 M/3	51°06'	127°28'	

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COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Twin Islands - see voir - Twain Islands	93 A/11	52°30' 121°21'
Twin Islets - see voir - Leeke Islets	92 E/1	49°13' 126°03'
Twin Islets	92 L/10	50°42' 126°50'
Twinkle Lake	93 E/14	53°49' 127°03'
Twin Lagoon	92 L/15	50°48' 126°40'
Twin Lake	92 G/3	49°13' 115°23'
Twin Lake	92 K/4	50°10' 125°30'
Twin Lake	92 P/1	51°12' 120°29'
Twin Lake	93 B/1	52°04' 122°29'
Twin Lake	93 A/4	52°13' 121°46'
Twin Lake	93 J/7	54°18' 122°31'
Twinlake Creek - see voir - Twin Lake Creek	93 A/4	52°13' 121°43'
Twin Lake Creek	93 A/4	52°13' 121°43'
Twin Lakes	92 E/5	49°19' 119°44'
Twin Lakes	92 G/8	49°21' 122°15'
Twin Lakes	92 G/13	49°55' 115°37'
Twin Lakes	92 K/4	50°15' 117°46'
Twin Lakes - see voir - Pennie Lake	92 I/11	50°44' 121°04'
Twin Lakes	92 K/16	50°47' 116°21'
Twin Lakes	92 M/2	51°04' 118°34'
Twin Lakes	92 N/10	51°32' 116°43'
Twin Lakes	93 D/4	52°07' 119°51'
Twin Lakes - see voir - Twin Lake	93 A/4	52°13' 121°46'
Twin Lakes	93 P/6	55°17' 120°06'
Twin Mountains - see voir - Twin Peaks	103 H/12	53°45' 129°48'
Twin One Creek	92 J/1	50°15' 122°30'
Twin One Glacier	92 J/6	50°20' 122°28'
Twin One Lake	92 J/8	50°19' 122°24'
Twin Peaks	92 L/11	50°31' 127°15'
Twin Peaks	103 H/12	53°45' 129°48'
Twin Peaks Lake	92 L/8	50°28' 118°15'
Twin River - see voir - Twin Creek	103 F/8	53°19' 132°29'
Twin River	104 B/11	56°43' 131°13'
Twin Rocks - see voir - Kate Rocks	92 E/14	49°59' 127°19'
Twin Rocks	92 L/11	50°43' 127°23'
Twins Islands	92 E/14	49°49' 127°03'
Twin Spires	93 A/9	52°35' 120°10'
Twin Springs Creek	93 G/3	53°13' 123°10'
Twins, The (Islands/Iles) - see voir - Twin Islands	92 E/14	49°49' 127°03'
Twins, The (Peaks/Pics)	103 B/6	52°22' 131°19'
Twin Towers Peak	92 N/3	51°01' 117°10'
Twinturn Creek	92 J/10	50°45' 122°43'
Twin Two Creek	92 J/1	50°14' 122°29'
Twin Two Peak	92 J/1	50°15' 122°24'
Twin West Creek - see voir - West Twin Creek	92 N/4	51°02' 117°57'
Twiss Point	92 B/14	48°54' 123°20'
Twist Creek	92 M/11	51°34' 125°01'
Twisted Rock	92 N/3	51°10' 117°25'
Twist Island	92 L/10	50°37' 126°41'
Twist Lake	92 N/10	51°35' 125°00'
Two Bear Hill	93 E/2	53°08' 126°32'
Two-bit Creek - see voir - Twobit Creek	92 E/9	49°31' 118°07'
Twobit Creek	92 E/9	49°31' 118°07'
Two Bit Creek	93 H/4	53°13' 121°39'
Two Bit Creek	94 G/2	57°01' 122°55'
Two Creek	93 P/3	55°07' 121°07'
Two Dollar Creek	92 H/15	49°53' 120°38'
Two Fish Creek	104 I/10	58°36' 128°46'
Two Goat Ridge	92 J/7	50°19' 122°29'
Two Island Lake	94 O/8	58°29' 122°18'
Two John Creek	104 N/12	59°41' 133°38'
Two John Lake	92 E/15	49°46' 118°53'
Two Ladder Creek	104 O/13	60°00' 131°39'
Two Lake	93 B/5	52°17' 123°33'
Two Lake Creek	94 D/10	56°31' 126°40'
Two Mile (Comm-Aggl.)	93 M/5	55°16' 127°37'
Two Mile Creek Indian Reserve 16A	92 I/5	50°15' 121°33'
Two Mile Creek 16A, Réserve indienne	92 I/5	50°15' 121°33'
Two Mile Creek Indian Reserve 16	92 I/4	50°15' 121°33'
Two Mile Creek 16, Réserve indienne	92 I/4	50°15' 121°33'
Two Mile Creek	92 H/6	49°22' 121°24'
Two Mile Creek	92 P/4	51°02' 121°47'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Two Mile Creek	92 M/3	51°11' 119°02'
Two Mile Creek	93 A/3	52°04' 121°23'
Two Mile Creek	93 M/5	55°16' 127°37'
Two Mile Creek	104 I/8	58°24' 129°03'
Two Mile Lake	93 A/3	52°04' 121°22'
Twomile Rapids	104 P/15	59°54' 126°30'
Two Moon Lake	92 L/16	50°47' 118°26'
Two Mountain Bay	103 B/13	52°48' 132°00'
Two Post Creek	104 P/12	59°32' 129°56'
Two Ridge Mountain	93 O/16	55°53' 122°03'
Two Rivers (Comm-Aggl.)	94 A/2	56°11' 120°32'
Two Rivers Arm	92 F/2	49°15' 126°00'
Two Sisters Creek	93 H/3	53°11' 121°27'
Two Sisters Mountain	93 H/4	53°12' 121°32'
Two Spring Creek	92 I/13	50°49' 121°34'
Two Squaws Mountain	92 H/13	49°58' 121°43'
Tyauhton Creek	92 J/15	50°54' 122°37'
Tyauhton Lake	92 J/15	50°57' 122°46'
Tyauhton River - see voir - Tyauhton Creek	92 J/15	50°54' 122°37'
Tye (Ry. Pt.-P.F.)	92 F/7	49°20' 116°48'
Tye Creek	92 E/6	49°16' 118°14'
Tyee (Ry. Pt.-P.F.)	103 I/4	54°12' 129°57'
Tyee Bank	103 I/4	54°11' 129°59'
Tyee Butte	93 F/12	53°44' 126°31'
Tyee Creek	92 G/4	49°00' 123°49'
Tyee Creek	92 K/4	50°03' 117°41'
Tyee Glacier	92 G/15	49°48' 122°53'
Tyee Lake	93 B/8	52°23' 122°04'
Tyee Lake	93 J/11	54°33' 123°02'
Tyee Mountain	92 F/13	49°59' 125°54'
Tyee Point	92 G/6	49°23' 123°16'
Tyee Point	92 K/5	50°23' 125°47'
Tyee Spit	92 K/3	50°03' 125°15'
Tyhee Creek	93 L/11	54°41' 127°01'
Tyhee Lake	93 L/11	54°43' 127°02'
Tyhee Lake Park (Provincial Park- Parc provincial)	93 L/11	54°42' 127°02'
Tyler Creek	103 A/15	52°51' 128°47'
Tyler Rock	92 C/14	48°57' 125°02'
Tyllia Creek	92 L/13	50°51' 127°59'
Tymgowzan Indian Reserve 12	103 J/9	54°38' 130°26'
Tymgowzan 12, Réserve indienne	103 J/9	54°38' 130°26'
Tynehead (Comm-Aggl.)	92 G/2	49°11' 122°44'
Tynemouth Mountain	92 J/1	50°07' 122°19'
Tynemouth Rock	102 P/8	51°18' 128°03'
Tyne Point	92 G/4	49°12' 123°56'
Tyner Creek	92 I/7	50°15' 120°51'
Tyner Lake	92 I/7	50°17' 120°56'
Tyoax Pass	92 O/3	51°08' 123°04'
Tysee Mountain	92 K/14	50°57' 117°22'
Typhoon Island	102 P/16	51°50' 128°16'
Tyrell Mount	92 K/2	50°02' 116°45'
Tyrwhitt Mount	92 J/11	50°35' 115°00'
Tyup (Ry. Pt.-P.F.)	92 B/13	48°46' 123°40'
Tzahny Creek	94 D/13	56°56' 127°54'
Tzahny Lake	104 A/16	56°58' 128°01'
Tzahny Mountain	94 D/13	56°59' 127°56'
Tzart-lam Indian Reserve 5	92 B/13	48°46' 123°50'
Tzart-lam 5, Réserve indienne	92 B/13	48°46' 123°50'
Tzartus Island	92 C/14	48°55' 125°05'
Tzazati Lake	93 B/5	52°29' 123°34'
Tzazati Mountain	93 B/5	52°30' 123°22'
Tzeachten Indian Reserve 13	92 H/4	49°07' 121°56'
Tzeachten 13, Réserve indienne	92 H/4	49°07' 121°56'
Tzeetsaytsui Creek	93 D/9	52°39' 126°17'
Tzeetsaytsui Peak	93 D/9	52°34' 126°22'
Tzels Lake	92 F/11	49°32' 125°35'
Tzenzaicut Lake	93 B/10	52°39' 122°51'
Tzo River	92 M/15	51°50' 126°40'
Tzequa Lake - see voir - Tzequa Lakes	92 I/4	50°05' 121°53'
Tzequa Lakes	92 I/4	50°05' 121°53'
Tzetzi Lake Indian Reserve 11	93 C/15	52°59' 125°00'
Tzetzi Lake 11, Réserve indienne	93 C/15	52°59' 125°00'
Tzintli Peak	92 M/16	51°58' 126°11'
Tzoonie Lake	92 G/13	49°54' 123°34'
Tzoonie Mountain	92 G/13	49°52' 123°35'
Tzoonie Narrows	92 G/12	49°43' 123°47'
Tzoonie Point	92 G/12	49°42' 123°47'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Tzoonie River	92 G/13	49°47' 123°43'
Tzuhaem (Comm. Aggl.)	92 B/13	48°47' 123°39'
Tzuhaem Creek	92 B/13	48°46' 123°38'
Tzuhaem Mount	92 B/13	48°46' 123°37'
Tzuhaem Mountain - see voir Tzuhaem Mount	92 B/13	48°46' 123°37'
Tzum Point	94 D/2	56°05' 126°47'
U		
Ubedam Creek	92 E/15	49°55' 126°36'
Ubyssay Glacier	92 G/15	49°58' 122°44'
Ucausley Indian Reserve 4	93 K/11	54°34' 125°09'
Ucausley 4, Réserve indienne	93 K/11	54°34' 125°09'
Ucausley Creek	93 K/11	54°35' 125°06'
Ucausley Lake	93 K/11	54°34' 125°09'
Uchuck Creek	92 F/3	49°01' 125°03'
Uchuck Lake	92 F/3	49°02' 125°06'
Uchuckest Inlet	92 C/14	49°00' 125°00'
Ucluelet (Village)	92 C/13	48°56' 125°33'
Ucluelet Inlet	92 C/13	48°57' 125°32'
Ucluth Indian Reserve 6	92 C/13	48°58' 125°36'
Ucluth 6, Réserve indienne	92 C/13	48°58' 125°36'
Ucluth Peninsula	92 C/13	48°57' 125°38'
Ucona Mountain	92 E/9	49°43' 126°04'
Ucona River	92 E/9	49°43' 126°08'
Uduk Lake	93 E/9	53°36' 126°01'
Udy Creek	93 B/14	52°56' 123°29'
Uganda Passage	92 K/3	50°05' 125°02'
Uganda Point	92 M/13	51°49' 127°54'
Uglow Creek	92 C/8	48°26' 124°05'
Ugly Channel - see voir Felice Channel	92 C/13	48°54' 125°30'
Ugly Creek	104 G/12	57°42' 132°00'
Uguznasechi Mountain	93 O/2	55°02' 122°38'
Ukutele Lake	92 L/12	50°38' 119°41'
Ulgako Creek	93 C/14	52°57' 125°20'
Ulkatcho (Loc.)	93 C/13	53°00' 125°42'
Ulkatcho Indian Reserve 1	93 F/4	53°00' 125°42'
Ulkatcho 1, Réserve indienne	93 F/4	52°58' 125°42'
Ulkatcho Indian Reserve 5	93 E/1	53°04' 125°02'
Ulkatcho 5, Réserve indienne	93 E/1	53°04' 125°02'
Ulkatcho Indian Reserve 6	93 F/4	53°03' 125°38'
Ulkatcho 6, Réserve indienne	93 F/4	53°03' 125°38'
Ulkatcho Indian Reserve 13	93 C/6	52°23' 125°02'
Ulkatcho 13, Réserve indienne	93 C/6	52°23' 125°02'
Ulkatcho Indian Reserve 14A	93 C/6	52°27' 125°16'
Ulkatcho 14A, Réserve indienne	93 C/6	52°27' 125°16'
Ullas Islands - see voir Twin Islands	92 K/2	50°02' 124°56'
Ulnic Point	103 A/14	52°50' 129°16'
Ullhakoush Indian Reserve 11	103 A/15	52°58' 128°39'
Ullhakoush 11, Réserve indienne	103 A/15	52°58' 128°39'
Ulysses Mount	94 F/8	57°20' 124°08'
Umbach Creek	94 A/11	56°44' 120°56'
Umbach Mount	104 H/1	57°13' 128°17'
Umbra Mountain	92 N/6	51°28' 125°14'
Umit Creek	93 G/1	53°05' 122°14'
Umma Lake	104 A/2	56°11' 128°43'
Umme Point	92 M/12	51°43' 127°59'
Una Point	103 C/16	52°57' 132°11'
Uncha Creek	93 F/13	53°58' 125°30'
Uncha Lake	93 F/13	53°55' 125°37'
Uncha Lake Indian Reserve 13A	93 F/13	53°56' 125°40'
Uncha Lake 13A, Réserve indienne	93 F/13	53°56' 125°40'
Uncha Mountain	93 F/13	53°59' 125°36'
Unchietlat	93 E/1	53°05' 125°10'
Unchietlat Lakes	93 E/1	53°07' 125°18'
Underdown Creek	92 E/3	49°15' 119°19'
Underdown, Mount	92 E/3	49°12' 119°20'
Underhill Creek	92 G/7	49°22' 122°54'
Underhill Island	102 P/16	51°46' 128°04'
Underwood Cove	92 F/2	49°09' 124°47'
Underwood, Mount	92 F/2	49°08' 124°46'
Unicorn Mountain	92 N/6	51°28' 125°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Unicorn Mountain	92 N/12	51°45' 117°55'
Union (P.O. & de p.) - see voir Cumberland	92 F/11	49°37' 125°02'
*Union Avenue (Sta. Gare)	92 F/4	49°04' 117°48'
Union Bay (Comm. Aggl.)	92 F/10	49°38' 124°53'
Union Bay - see voir Union Cove	92 G/6	49°20' 123°22'
Union Bay	92 F/10	49°38' 124°53'
Union Bay - see voir Union Inlet	103 J/9	54°39' 130°20'
Union Bay Indian Reserve 4	92 B/11	48°40' 123°27'
Union Bay 4, Réserve indienne	92 B/11	48°40' 123°27'
Union Bay Indian Reserve 31	103 J/9	54°37' 130°21'
Union Bay 31, Réserve indienne	103 J/9	54°37' 130°21'
Union Cove	92 G/6	49°20' 123°22'
Union Creek	103 J/9	54°38' 130°15'
Union Creek	104 N/11	59°38' 133°16'
Union Inlet	103 J/9	54°39' 130°20'
Union Island	92 L/3	50°01' 127°16'
Union Jack Creek	92 K/11	50°40' 117°25'
Union Lake	92 L/3	50°01' 127°17'
Union Lake	103 J/9	54°39' 130°15'
Union Mountain	104 N/12	59°32' 133°32'
Union Passage	103 H/6	53°22' 129°27'
Union Point	92 F/10	49°38' 124°53'
Unit Rocks	92 B/11	48°34' 123°15'
University Hill (Comm. Aggl.)	92 G/6	49°16' 123°15'
Unkak Cove	92 K/3	50°03' 125°14'
Unkak Creek - see voir Unkak Cove	92 K/3	50°03' 125°14'
Unknown Creek	92 H/11	49°33' 121°07'
Unna Lake	93 H/3	53°03' 121°09'
Unpukpukquatum Indian Reserve 8	92 I/6	50°16' 121°25'
Unpukpukquatum 8, Réserve indienne	92 I/6	50°16' 121°25'
Unsworth Point	92 L/3	50°01' 127°14'
Unuk Finger (Mountain-Montagne)	104 B/8	56°26' 130°23'
Unuk Lake	104 B/9	56°41' 130°12'
Unuk River	104 B/7	56°21' 130°44'
Unwin Lake	92 K/2	50°07' 124°40'
Unwin Range	92 K/2	50°11' 124°13'
Upans Lake	92 E/16	49°49' 126°13'
Upans Mountain	92 E/16	49°49' 126°08'
Upans River	92 E/16	49°48' 126°04'
Upham Lake	93 A/5	52°18' 121°40'
Upper Ahwhichault Creek	92 L/12	50°32' 127°55'
Upper Arm	92 K/7	50°23' 116°57'
Upper Arrow Lake	92 K/5	50°33' 118°00'
Upper Arrow Lake, Northeast Arm of - see voir Northeast Arm	92 K/12	50°40' 117°46'
Upper Belemnite Lake	92 N/10	51°36' 124°42'
Upper Belle Lake	94 E/11	57°31' 127°06'
Upper Blue Lake	93 I/6	54°30' 121°03'
Upper Buse Lake	92 I/9	50°37' 120°03'
Upper Campbell Lake	92 F/13	49°56' 125°38'
Upper Canyon	92 N/8	51°26' 116°23'
Upper China Creek (Comm. Aggl.)	92 F/4	49°13' 117°42'
Upper Clauminchil Lake	93 J/3	54°12' 123°19'
Upper Collier Lake	92 E/10	49°31' 118°54'
Upper Cutbank (Loc.)	93 P/9	55°31' 120°26'
Upper Elk Lake	92 J/11	50°33' 115°07'
Upper Falls	92 F/2	49°07' 124°59'
Upper Fraser (Comm. Aggl.)	93 I/4	54°07' 121°56'
Upper Gnat Lake	104 I/4	58°13' 128°50'
Upper Halgrave Lake	92 K/9	50°44' 116°17'
Upper Harbour	92 B/6	48°26' 123°22'
Upper Harbour Lake	92 M/11	51°34' 119°10'
Upper Hat Creek Indian Reserve 1	92 I/13	50°49' 121°35'
Upper Hat Creek 1, Réserve indienne	92 I/13	50°49' 121°35'
*Upper Hat Creek (P.O. & de p.)	92 I/12	50°39' 121°35'
Upper Jade Lake	92 M/1	51°04' 118°04'
Upper Joffre Lake	92 J/6	50°21' 122°28'
Upper Kakweiken Lake	92 N/4	51°01' 125°53'
Upper Ketcham Lake	92 H/15	49°46' 120°34'
Upper Kluskus Lake Indian Reserve 9	93 F/2	53°08' 124°38'
Upper Kluskus Lake 9, Réserve indienne	93 F/2	53°08' 124°38'
Upper Lagoon	92 L/14	50°59' 127°26'
Upper Lake	92 P/14	51°46' 121°11'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Upper Levels (Comm. Aggl.)	92 G/6	49°21' 123°11'
Upper Little Slokan Lake	92 F/12	49°41' 117°40'
Upper Loon Lake	92 P/3	51°11' 121°02'
Upper Lynn (Comm. Aggl.)	92 G/3	49°21' 123°02'
Upper Narrow Lake	93 H/12	53°33' 121°50'
Upper Napa Indian Reserve 6	92 I/11	50°40' 121°16'
Upper Napa 6, Réserve indienne	92 I/11	50°40' 121°16'
Upper Priest River	92 F/2	49°00' 116°56'
Upper Quinsam Lake	92 F/13	49°53' 125°33'
Upper Quintette Lake	93 I/15	54°50' 120°50'
Upper Ranch Creek	92 I/15	50°45' 120°58'
Upper Rapids	92 K/6	50°18' 125°14'
Upper Saddle Mountain	92 K/4	50°10' 117°54'
Upper South Barrière Lake	92 M/4	51°12' 119°46'
Upper Sumas (Comm. Aggl.)	92 G/1	49°01' 122°12'
Upper Sumas Indian Reserve 6	92 G/1	49°03' 122°12'
Upper Sumas 6, Réserve indienne	92 G/1	49°03' 122°12'
Upper Tahltan Indian Reserve 4	104 J/3	58°09' 131°22'
Upper Tahltan 4, Réserve indienne	104 J/3	58°09' 131°22'
Upper Taseko Lake	92 O/4	51°11' 123°34'
Upper Thelwood Lake	92 F/12	49°32' 125°42'
Upper Tsinkahli Indian Reserve 8A	92 I/11	50°31' 121°18'
Upper Tsinkahli 8A, Réserve indienne	92 I/11	50°31' 121°18'
Upper Victoria Lake	103 B/6	52°20' 131°28'
Upper Wiggins Lake	93 A/5	52°18' 121°48'
Upright Creek	93 E/2	53°07' 118°53'
Upright Mountain	93 E/2	53°10' 118°54'
Upright Pass	93 E/2	53°08' 118°47'
Upset Creek	94 A/11	56°42' 121°04'
Upshur, Mount	104 B/1	56°08' 130°21'
Upsowis Indian Reserve 6	92 L/3	50°07' 127°30'
Upsowis 6, Réserve indienne	92 L/3	50°07' 127°30'
Upsowis Point	92 L/3	50°06' 127°30'
Upton Point	92 L/15	50°56' 128°31'
Upward Rock	102 P/8	51°27' 128°01'
Upwood Point	92 F/8	49°28' 124°07'
Urd Peak	92 F/13	49°52' 117°43'
Ure Creek	92 J/7	50°16' 122°38'
Uron Lake	92 P/2	51°10' 120°47'
Uron, Mount	92 I/15	50°50' 120°53'
Uron Point	103 H/3	53°04' 129°07'
Uring (Ry. Pt. P.F.)	93 H/10	53°41' 120°52'
Urmston Creek	92 F/2	49°04' 116°35'
Urquhart (Ry. Pt. P.F.)	93 P/16	55°47' 120°25'
Urquhart Creek	92 H/12	49°41' 121°33'
Urquhart Gulch	93 H/4	53°01' 121°40'
Urquhart, Mount	92 H/12	49°38' 121°39'
Urquhart Point	103 G/9	53°34' 130°11'
Urie Creek	92 L/13	50°50' 127°51'
Urie Lake	92 L/13	50°48' 127°51'
Ursula Channel	103 H/7	53°24' 128°55'
Ursula Creek	93 O/14	56°00' 123°10'
Ursula Point	93 O/14	55°59' 123°10'
Ursula Rock	92 F/15	49°46' 124°34'
Ursus Creek	92 F/5	49°23' 125°45'
Ursus Creek	92 N/5	51°23' 117°37'
Ursus Major Mountain	92 N/5	51°18' 117°36'
Ursus Minor Mountain	92 N/5	51°19' 117°36'
Ursus Mountain	92 F/5	49°25' 125°43'
Ursus Mountain	92 J/14	50°53' 123°10'
Ursus Point	103 A/8	52°29' 128°13'
Usatzes Point	92 F/4	49°09' 125°54'
Useless Bay	103 J/2	54°03' 130°33'
Useless Creek	103 J/2	54°02' 130°33'
Useless Inlet	92 C/14	48°59' 125°03'
Useless Lake	103 J/1	54°03' 130°03'
Useless Point	103 J/2	54°03' 130°33'
Usk (Comm. Aggl.)	103 I/8	54°38' 126°28'
Uslike Lake	94 C/3	56°05' 125°14'
Usse (Camp) Lake - see voir - Ussa Lake	93 A/6	52°26' 121°19'
Ussa Lake	93 A/6	52°26' 121°19'
Ussher Creek	92 I/9	50°31' 120°16'
Ussher Lake	92 I/9	50°31' 120°16'
Ustas Point	103 B/12	52°42' 131°34'
Utahn Creek	94 J/16	58°54' 122°16'
Utah Peak	93 D/1	52°09' 126°08'
Utica Creek	92 F/14	49°58' 117°08'
Utility Creek	92 C/16	48°52' 124°11'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Utluh Creek	92 L/6	50°18' 127°25'
Uto Glacier	92 N/6	51°16' 117°25'
Uto Peak	92 N/6	51°16' 117°25'
Utopia Lake	92 G/11	49°37' 123°05'
Utsun Creek	93 M/5	55°27' 127°36'
Uzte Indian Reserve 4	93 K/8	54°27' 124°08'
Uzte 4, Réserve indienne	93 K/8	54°27' 124°08'
Uzte Indian Reserve 7A	93 K/8	54°27' 124°08'
Uzte 7A, Réserve indienne	93 K/8	54°27' 124°08'
Uztlus Creek	92 H/14	49°47' 121°22'
Uztlus River - see voir - Uztlus Creek	92 H/14	49°47' 121°22'

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Vaccinium Lake	92 L/4	50°08' 127°50'
Vachon Creek	93 D/4	52°15' 119°41'
Vadso Island	103 P/5	55°23' 129°45'
Vadso Rock - see voir - Vadso Rocks	103 P/5	55°23' 129°45'
Vadso Rocks	103 P/5	55°23' 129°45'
Val Creek	92 F/7	49°26' 116°43'
Valdes Bay	92 E/9	49°44' 126°29'
Valdes Island	92 G/4	49°05' 123°40'
Valemont Mountain	94 L/7	58°17' 126°38'
Valemont (Village)	93 D/14	52°50' 119°15'
Valencia Bluffs	92 C/10	48°42' 124°58'
Valenciennes Mountain	92 N/14	51°45' 117°00'
Valenciennes River	92 N/14	51°49' 117°18'
Valentine Creek	92 L/12	50°34' 119°32'
Valentine Lake	92 P/11	51°35' 121°27'
Valentine Mountain	92 B/12	48°32' 123°55'
Valenzuela Creek	92 P/5	51°22' 121°43'
Valenzuela Lake	92 P/5	51°24' 121°43'
Valerian Creek	92 L/9	50°44' 118°24'
Valerie Lake	93 B/9	52°31' 122°20'
Valhalla Creek	103 I/9	54°35' 126°25'
Valhalla Lake	92 F/13	49°47' 117°41'
Valhalla Lake	103 I/9	54°34' 126°23'
Valhalla Mountains - see voir - Valhalla Ranges	92 F/13	49°47' 117°43'
Valhalla Mountain	104 G/12	57°34' 131°54'
Valhalla Park (Provincial Park - provincial)	92 F/13	49°52' 117°34'
Valhalla Range - see voir - Valhalla Ranges	92 F/13	49°47' 117°43'
Valhalla Ranges	92 F/13	49°47' 117°43'
Valkyr Mountains - see voir - Valkyr Range	92 F/12	49°45' 117°56'
Valkyr Range	92 F/12	49°45' 117°56'
Valleau Creek	92 N/10	51°44' 124°44'
Valleau Creek	93 N/7	55°20' 124°46'
Valles Creek	93 L/10	54°32' 126°50'
Valley Lake	93 L/7	54°29' 126°45'
Valleycliff (Comm. Aggl.)	92 G/11	49°42' 123°08'
Valley Cone	92 K/5	50°19' 125°54'
Valley Creek	92 E/16	49°53' 118°11'
Valley Creek	93 A/4	52°07' 121°55'
Valley Mountain	93 H/4	53°06' 121°31'
Valleyview (Comm. Aggl.)	92 I/9	50°40' 120°15'
Valley View (Loc.)	93 P/16	55°59' 120°15'
Vallican (Comm. Aggl.)	92 F/12	49°34' 117°38'
Vallille, Mount	92 M/16	51°47' 126°01'
Velpy, Mount	103 I/6	54°17' 129°03'
Vema Vama Creek	93 G/16	53°55' 122°12'
Venanda (Comm. Aggl.)	92 F/15	49°45' 124°33'
Venanda Cove	92 F/15	49°45' 124°33'
Venanda Creek	92 F/15	49°45' 124°33'
Venanda Point	92 F/15	49°45' 124°33'
Veneradol (Ste. Gare) - see voir - Kitselas	103 I/9	54°34' 128°27'
Veneradol, Mount	103 I/10	54°37' 128°33'
Veneradol, Mount - see voir - Veneradol, Mount	103 I/10	54°37' 128°33'
Veneradol, Mount	92 G/14	49°58' 115°03'
Vanbuskirk, Mount		

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Vance Creek	82 L/7	50°17' 118°57'	Vayu, Mount	92 J/14	50°48' 123°08'
Vance Island	92 G/4	49°09' 123°41'	Vassy Lake	92 L/14	50°58' 121°27'
Vance Lake	93 F/8	53°27' 124°09'	Vedan Creek	92 O/15	51°48' 122°43'
Vancouver (City Cite)	92 G/2	49°15' 123°07'	Vedan Lake	92 O/12	51°33' 123°49'
Vancouver Bay	92 G/13	49°55' 123°53'	Vedan Mountain	92 O/11	51°32' 123°26'
Vancouver Bay	92 K/6	50°28' 125°10'	Vedder Canal	92 G/1	49°08' 122°08'
Vancouver Harbour	92 G/6	49°18' 123°06'	Vedder Creek	93 A/6	52°22' 121°23'
*Vancouver Heights (P.O.B. de p.)	92 G/6	49°17' 123°01'	Vedder Crossing (Comm. Aggl.)	92 H/4	49°08' 121°58'
Vancouver, Île de	92 B/5	49°00' 126°00'	Vedder, Mount - see voir - Vedder		
Vancouver Island	92 F/12	49°30' 125°30'	Mountain	92 G/1	49°02' 122°04'
Vancouver Island Ranges	92 L/1	50°00' 126°00'	*Vedder Mountain (Sta. Gare)	92 G/1	49°01' 122°08'
Vancouver River	92 G/13	49°55' 123°52'	Vedder Mountain	92 G/1	49°02' 122°04'
Vancouver Rock	103 A/7	52°21' 128°30'	Vedder Peak	92 G/1	49°03' 122°03'
Van Creek	82 G/11	49°35' 115°19'	Vedder River	92 G/1	49°08' 122°08'
Van Decar Creek	93 K/14	54°58' 125°21'	Vedder Rock	92 H/12	49°38' 121°55'
Vanderhoof (D.M.)	93 K/1	54°01' 124°01'	Veecece Mountain	92 G/15	49°58' 122°45'
Vandyke Island	103 P/15	55°48' 128°54'	Vega Creek	94 C/3	55°07' 125°13'
Vanguard Bay	92 F/9	49°45' 124°06'	Vegetation Creek	92 M/3	51°04' 119°20'
Vanguard Peak	82 N/6	51°24' 116°21'	Vetich Creek	92 B/5	48°23' 123°38'
Van Harbour - see voir - Van Inlet	103 F/7	53°18' 132°34'	Vetich Point	103 J/1	54°09' 130°03'
Van Horlick Creek	92 J/8	50°23' 122°21'	Vetich Rock	103 J/1	54°09' 130°03'
Van Horne Brook	82 N/4	51°09' 117°31'	Veth Lake	93 A/6	52°22' 121°40'
Van Horne Creek	92 B/12	48°34' 123°37'	Vets, Mount	82 J/7	50°20' 114°52'
Van Horne Glacier	82 N/3	51°04' 117°29'	Vetkops Creek	104 G/12	57°30' 131°47'
Van Horne Néve	82 N/3	51°03' 117°30'	Venables Creek	92 L/11	50°31' 121°17'
Van Horne Range	82 N/7	51°24' 116°45'	Venables Lake	92 L/11	50°34' 121°21'
Van Houten Creek	82 E/9	49°40' 118°08'	Venables Valley	92 L/11	50°34' 121°21'
Van Inlet	103 F/7	53°16' 132°34'	Venn Creek	92 L/15	50°54' 120°19'
Van Isle Creek	92 L/2	50°02' 126°50'	Venner Creek	82 E/13	49°50' 119°47'
Van Nevel Channel	92 F/4	49°09' 125°58'	Venner Meadows	82 E/6	49°17' 119°20'
Van Nstrand Range	82 G/14	49°51' 115°20'	Venn Passage	103 J/8	54°20' 130°26'
Van Point	103 F/2	53°15' 132°38'	Venn Shoal	103 G/10	53°34' 130°37'
Vansittart Island	92 L/13	50°55' 127°48'	Ventago Creek	82 N/5	51°30' 117°31'
Vansittart, Mount	92 K/5	50°23' 125°44'	Ventago Lake	82 N/5	51°27' 117°44'
Vansittart Point	92 K/5	50°23' 125°45'	Ventago Mountain	82 N/12	51°31' 117°37'
Van Somer Point	94 C/15	56°50' 124°53'	Vents River	94 M/7	59°29' 126°19'
Vanstone Creek	82 L/8	50°24' 118°01'	Venture Banks	103 K/1	54°05' 132°08'
Vanstone, Mount	82 J/5	50°22' 123°47'	Venture Point	92 K/6	50°18' 125°20'
Vantage Peak	92 J/8	50°20' 122°24'	Vera Brook	92 B/5	48°20' 123°38'
Van Tine Creek	93 F/6	53°16' 125°27'	Vera Lake	92 K/6	50°22' 125°28'
Vantreight Cove	92 B/6	48°30' 123°18'	*Vera Lake	82 N/8	51°22' 116°23'
Vantreight Island	92 B/6	48°26' 123°15'	Vera, Mount	82 N/13	51°54' 125°58'
Van Tuyt Creek	82 F/14	49°50' 117°20'	Verandah Point	82 F/15	49°57' 116°53'
Van Wagenen, Mount	104 M/11	59°45' 135°23'	Verbeke Reef	92 C/14	48°53' 125°23'
Vanway (Comm. Aggl.)	93 G/15	53°51' 122°49'	Verdant Creek	82 J/13	50°59' 118°49'
Van West (By P. P.F.) - see voir			Verdant Island	92 M/13	51°52' 127°52'
Sproatt	92 J/3	50°05' 123°02'	Verdant Lake	93 J/3	54°02' 123°12'
Van Winkle (Self Étab.) - see voir			Verde Creek	92 H/8	49°22' 120°29'
Stanley	93 H/4	53°02' 121°43'	Verde, Mount	82 F/6	49°23' 117°22'
Van Winkle Creek	93 H/4	53°02' 121°42'	Verdie Island	92 E/10	49°39' 126°34'
Van Winkle Flat	92 L/5	50°16' 121°37'	Verdier Point	92 B/12	48°38' 123°32'
Van Winkle, Mount	93 H/4	53°00' 121°41'	Verdier Shoal	103 A/11	52°43' 129°27'
Vanyuk Creek	82 L/9	50°42' 118°20'	Verdun Glacier	83 C/4	52°14' 117°56'
*Vapo Lake	82 L/12	50°39' 121°36'	Vere Cove	92 K/5	50°23' 125°46'
Verden Glacier	103 P/12	55°38' 129°37'	Verendrye Creek	82 O/4	51°02' 115°59'
Vergas Cone	92 F/4	49°05' 125°52'	Verendrye, Mount	82 N/1	51°00' 116°04'
Vergas Island Indian Reserve 31	92 F/4	49°09' 125°58'	Vere Summit	82 K/14	50°55' 117°26'
Vergas Island 31, Réserve indienne	92 F/4	49°09' 125°58'	Vermelin Creek	82 M/5	51°21' 115°50'
Vergas Island	92 E/1	49°11' 125°59'	Vermilion Crossing (Loc.)	82 O/4	51°02' 115°58'
Verley, Mount	82 G/11	49°38' 123°28'	Vermilion Forks Indian Reserve 1	92 H/7	49°28' 120°31'
Verney Bay	82 L/12	50°33' 127°21'	Vermilion Forks 1, Réserve indienne	92 H/7	49°28' 120°31'
Verrick Creek	94 J/3	58°02' 123°22'	Vermilion Pass	82 N/1	51°14' 118°03'
Verty Creek	82 E/13	49°47' 119°34'	Vermilion Peak	82 N/1	51°10' 118°07'
Veruna Glacier	82 N/11	51°33' 125°15'	Vermilion Range	82 N/1	51°05' 118°05'
Veruna Peak	82 N/11	51°33' 125°15'	Vermilion River	82 K/18	50°50' 118°00'
Vesagus Island	82 H/5	49°21' 121°36'	Vermont Creek	82 K/15	50°58' 116°55'
Vase Creek	93 B/16	52°56' 122°18'	Vermont Mountain	82 K/14	50°58' 117°00'
Vaseux Creek	82 E/3	49°15' 119°32'	Vernaci Island	92 E/10	49°38' 126°35'
Vaseux Lake	82 E/5	49°17' 119°32'	Vernaci Point	92 G/4	48°01' 123°35'
Vaseux Lake Park (Provincial Park, Parc provincial)	82 E/5	49°18' 119°32'	Vernay Falls	103 H/12	53°34' 129°33'
Vaucroft (P.O.B. de p.) - see voir			Vernay Island	103 J/8	54°20' 130°25'
Vaucroft Beach	92 G/12	49°31' 124°00'	Vernay, Mount	92 M/2	51°01' 126°51'
Vaucroft Beach (Loc.)	92 G/12	49°31' 124°00'	Vernay, Mount	103 A/1	52°11' 128°02'
Vaughan Creek	92 H/5	49°21' 122°00'	Vernay, Mount - see voir - Edmund		
Vaughan, Mount	104 N/11	59°44' 133°29'	Vernay Passage - see voir - Edmund		
Vaus Glacier	82 N/6	51°15' 117°26'	Passage	92 M/5	51°28' 127°45'
Vaus, Mount	82 N/7	51°16' 118°32'	Vernay Passage	103 H/11	53°32' 129°04'
Vavenby (Comm. Aggl.)	82 M/12	51°35' 119°43'	Vernon (Comm. Aggl.)	82 L/1	50°02' 126°21'
Vavenby Mountain	82 M/12	51°31' 119°39'	Vernon (City Cite)	82 L/6	50°16' 119°16'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Vernon Bay	92 C/14	48 59 125 08	View Lake	92 F/6	49 23 126 22
Vernon Camp (Comm Aggl.) see voir Vernon	92 L/1	50 02 126 21	Viewland Creek	93 A/6	52 24 121 11
Vernon, Camp des Forces canadiennes	82 L/3	50 14 119 17	Viewland Mountain	93 A/6	52 26 121 10
Vernon, Canadian Forces Camp	82 L/3	50 14 119 17	View Mountain	104 A/16	56 57 128 16
Vernon Creek	92 C/15	48 55 124 33	View Point	103 J/2	54 03 130 37
Vernon Creek	82 L/3	50 15 119 21	View Royal (Comm Aggl.)	92 B/6	48 27 123 26
Vernon Hill	82 L/6	50 16 119 10	Vigilance Cove	92 M/4	51 05 127 38
Vernon Lake	92 L/1	50 02 126 26	Vigilance Point	92 M/4	51 05 127 38
Vernon, Mount	92 C/16	48 53 124 29	Vigilant Island	103 J/8	54 20 130 18
Vern Ritchie Glacier	114 O/9	59 45 138 30	Vigilant Islets	92 K/3	50 05 125 14
Vern Ritchie Lake	114 O/9	59 42 138 02	Vigilant Mountain	92 N/3	51 13 125 21
Vern Ritchie, Mount	114 O/15	59 54 138 39	Vigil Point	92 L/15	50 51 126 35
Verrett, Mount	104 B/11	56 44 131 03	Vigil Peak	94 F/15	57 47 124 41
Verrett Mountain see voir Verrett, Mount	104 B/11	56 44 131 03	Vigue Creek	92 L/9	50 36 118 24
Verrett River	104 B/10	56 42 130 59	Viking Creek	92 G/8	49 19 122 27
Vert Creek	92 O/9	51 39 122 11	Viking Ridge	92 G/15	49 51 122 55
Vertebrae Mountain see voir Vertebrae Ridge	82 N/13	51 53 117 33	Vile Creek	104 A/8	56 23 128 25
Vertebrae Ridge	82 N/13	51 53 117 33	Village Bay (Ldg. Deb.)	92 B/14	48 51 123 19
Vertical Mountain	82 G/12	49 42 115 31	Village Bay	92 B/14	48 51 123 19
Vertical Point	103 B/13	52 54 131 37	Village Bay	92 K/3	50 09 125 11
Vet Lake	92 O/9	51 39 122 11	Village Bay see voir Rooney Bay	103 G/5	53 16 131 59
Vetona Bay	92 B/14	48 49 123 12	Village Bay Indian Reserve 2	92 K/3	50 10 125 12
Vestal Mountain	82 N/3	51 06 117 27	Village Bay 2 Reserve indienne	92 K/3	50 10 125 12
Vesuvian Lake	92 L/4	50 09 121 55	Village Bay Lake	92 K/3	50 11 125 11
Vesuvius (Ldg. Deb.)	92 B/13	48 53 123 34	Village Channel	92 L/10	50 37 126 38
Vesuvius Bay (Ldg. Deb.) see voir Vesuvius	92 B/13	48 53 123 34	Village Cone	92 N/4	51 07 125 33
Vesuvius	92 B/13	48 53 123 34	Village Cove	92 M/3	51 10 127 24
Vesuvius Bay	92 B/13	48 53 123 34	Village Island Indian Reserve 1	92 L/3	50 01 127 24
Vetter Creek	103 P/3	55 11 129 07	Village Island 1 Reserve indienne	92 L/3	50 01 127 24
Vetter Peak	103 P/3	55 06 129 12	Village Islands Indian Reserve 2	92 B/5	48 19 123 36
Vesey Creek	82 F/14	49 54 117 23	Village Islands 2 Reserve indienne	92 B/5	48 19 123 36
Vicar Lakes	92 G/7	49 26 122 56	Village Island	92 L/10	50 37 126 32
Vicars, Mount	92 L/9	50 34 120 08	Village Island see voir Rose Island	103 J/9	54 33 130 26
Vice President The (Mountain Montagne)	82 N/10	51 30 116 33	Village Islands	92 B/5	48 20 123 36
Vick Creek	92 O/12	51 36 123 42	Village Lake	92 E/8	49 24 126 28
Vickers Creek	92 G/10	49 31 122 35	Village Mountain	92 M/2	51 10 126 46
Vickers Creek	93 G/8	53 27 122 12	Village Passage see voir Macoun Passage	92 C/14	48 59 125 23
Vick Lake	92 O/12	51 35 123 39	Village Point see voir Guilford Point	92 L/3	50 03 127 16
Vic Lake	92 O/3	51 12 123 16	Village Point	92 L/15	50 47 126 30
Vic, Mount	92 O/3	51 13 123 19	Village Point	103 K/2	54 11 132 59
Victoria Creek	93 H/4	53 03 121 36	Village Reef	92 G/14	48 53 126 17
Victor Creek	82 E/14	49 59 119 12	Village Rocks	92 B/6	48 26 123 25
Victor Creek	82 L/16	50 57 118 24	Villaverde Islands	92 E/10	49 40 126 34
Victor Creek	93 L/11	54 43 127 01	Vimy Lakes	83 D/5	52 22 119 42
Victoria (City-City)	92 B/6	48 26 123 22	Vimy Ridge	83 D/5	52 22 119 42
Victoria Creek	82 E/4	49 15 119 35	Vincent Island	92 L/15	50 49 126 56
Victoria Creek	82 G/12	49 43 115 33	Vincent Lake	104 P/10	59 36 128 54
Victoria Creek	93 B/16	52 56 122 03	Viner Lake	92 L/16	50 46 126 19
Victoria-Fraserview (Comm Aggl.)	92 G/3	49 13 123 04	Viner Point	92 K/3	50 08 125 08
Victoria Harbour	92 B/6	48 26 123 24	Viner Sound	93 L/16	50 47 126 24
Victoria Lake	92 L/6	50 22 127 23	Vines Lake	104 P/4	59 12 129 44
Victoria Lake	104 K/16	58 58 132 25	Vingolf, Mount	82 K/4	50 03 117 34
Victoria, Mount	92 J/4	50 15 123 58	Vinnedige Point	93 K/2	54 06 124 40
Victoria, Mount	82 N/8	51 23 116 18	Vinson Creek	92 G/6	49 19 123 09
Victorian Creek	93 A/14	52 58 121 25	Vinson Creek	92 H/16	49 46 120 28
Victoria Peak	92 L/1	50 03 126 06	Vinson Lake	92 H/16	49 48 120 26
Victoria Rock	92 B/13	48 55 123 31	Vinsula (Comm Aggl.)	92 L/16	50 55 120 14
Victoria Shoal	92 B/13	48 55 123 31	Viola Lake	92 L/14	50 52 127 05
Victor Island	92 E/8	49 40 126 09	Violet Creek	82 E/2	49 08 118 52
Victor Lake	92 H/8	49 21 120 29	Violet Creek	82 L/11	50 39 119 06
Victor Lake	82 L/16	50 57 118 24	Viola Lake	82 F/4	49 02 117 43
Victor Lake Park (Provincial Park Parc provincial)	82 L/16	50 57 118 24	Vipond Creek	82 K/4	50 11 117 50
Victory Mount see voir Victory Mountain	92 L/9	50 32 126 04	Virago Point	92 G/4	49 01 123 35
Victory Mountain	92 L/9	50 32 126 04	Virago Rock	92 G/4	49 01 123 35
Vidette (Loc.)	92 P/2	51 10 120 54	Virago Sound	103 K/1	54 05 132 30
Vidette Lake	92 P/2	51 08 120 54	Virgahes Cove	103 E/10	53 42 132 55
Vidette Peak	92 N/12	51 38 117 54	Virgo Creek	92 F/4	49 15 125 44
Vidler Creek	82 L/2	50 10 118 55	Virgo Creek	82 F/14	49 49 117 10
Vidler Ridge	82 L/8	50 21 118 23	Virgo Mountain	82 F/14	49 50 117 14
Vienna Creek	93 G/15	53 45 122 43	Virgo Lake	104 B/10	56 31 130 32
Viennese Peak	92 G/9	49 32 122 05	Virgo Rocks	102 P/8	51 16 128 12
Viera Creek	92 J/16	50 46 122 18	Virgin, The (Peak Pic)	82 K/10	50 39 116 38
			Virtue Mountain	82 N/4	51 05 117 42
			Virtue Rock	92 B/6	48 26 123 15
			Viscount Island	92 L/9	50 41 126 13
			Viscount Point	103 G/15	53 47 130 32
			Vishnu, Mount	92 N/11	51 38 125 09

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Vista Glacier	83 D/16	52°46' 118°27'
Vista Lake	93 C/4	52°12' 125°47'
Vistamount (Mountain-Montagne)	82 K/14	50°54' 117°20'
Vista Pass	83 D/9	52°44' 118°21'
Vista Peak	83 D/16	52°46' 118°24'
Vital Creek	93 N/11	55°43' 125°28'
Vital Mountains - see voir - Vital Range	93 N/12	55°41' 125°36'
Vital Range	93 N/12	55°41' 125°36'
Vivian Island	92 F/15	49°50' 124°42'
Vivian Lake	93 F/9	53°36' 124°25'
Vivian Lake	93 J/3	54°02' 123°12'
Vivian Rock	C. 3792	51°55' 120°31'
Vixen Creek	82 F/3	49°07' 117°07'
Vizer Creek	94 N/12	59°38' 125°40'
V Lake	104 N/12	59°40' 133°50'
Vlem Creek	82 L/7	50°27' 118°58'
Voak Rock	92 L/15	50°54' 127°00'
Voght Creek	92 H/15	49°54' 120°55'
Voilnadamtk Indian Reserve 48	103 P/3	55°13' 129°12'
Voilnadamtk 48, Réserve indienne	103 P/3	55°13' 129°12'
Volcanic Cove	92 E/14	49°59' 127°14'
Volcanic Creek	82 E/1	49°09' 118°27'
Volcanic Creek	104 N/14	59°46' 133°29'
Volcanic Islets	92 E/14	49°57' 127°18'
Volcano Creek	92 F/13	49°48' 125°53'
Volcano Lake	92 F/13	49°47' 125°54'
Volcano, The (Peak-Pic)	104 B/7	56°25' 130°51'
Volley Glacier	92 J/5	59°26' 123°50'
Volley Mountain	82 K/7	50°20' 116°41'
Von Donop Inlet	92 K/2	50°10' 124°58'
Voshell Creek	103 I/13	54°56' 129°35'
Voshell, Mount	103 I/14	54°54' 129°22'
Voss Point	92 C/14	48°50' 125°12'
Vowel Creek	104 J/16	58°49' 130°27'
Vowell Creek	82 N/2	51°00' 116°51'
Vowell Glacier	82 K/10	50°46' 116°47'
Vowell Peak	82 K/15	50°48' 116°50'
Vowel Mountain	104 J/16	58°50' 130°03'
Vreeland Glacier	93 I/11	54°34' 121°27'
Vreeland, Mount	93 I/11	54°34' 121°26'
Vuich Creek	92 H/7	49°28' 120°59'
Vulcan Creek	104 N/11	59°43' 133°32'
Vulture Col	82 N/9	51°37' 116°29'
Vulture Glacier	82 N/9	51°35' 116°27'
Vye (Ry. Pt.-P.F.)	92 G/1	49°01' 122°16'
Vye Creek	92 B/5	48°25' 123°59'
W		
Waamtx Creek	92 M/2	51°06' 126°54'
Waamtx River - see voir - Waamtx Creek	92 M/2	51°06' 126°54'
Wabr (Ry. Pt.-P.F.)	93 P/11	55°43' 121°24'
Wabi, Mount	93 P/12	55°40' 121°35'
Wabron (Ry. Pt.-P.F.)	82 M/12	51°40' 113°35'
W.A.C. Bennett Dam	94 B/1	56°01' 122°12'
Wachwas Creek	103 H/9	53°31' 128°00'
Waddell Creek	82 E/7	49°19' 118°52'
Waddell Creek - see voir - Wilmot Creek	93 A/6	52°18' 121°06'
Waddington Bay	92 L/10	50°43' 126°37'
Waddington Channel	92 K/2	50°13' 124°43'
Waddington Glacier	92 N/6	51°19' 125°10'
Waddington Harbour	92 K/15	50°55' 124°50'
Waddington, Mount	92 N/6	51°22' 125°15'
Waddington Peak	83 D/15	52°48' 118°31'
Waddington Range	92 N/6	51°23' 125°20'
Wade Creek	92 J/9	50°34' 122°27'
Wade Lake	104 I/2	58°12' 128°53'
Wade Lake	104 K/9	58°34' 132°29'
Wade, Mount	114 O/15	59°48' 138°40'
Wades Creek	92 G/1	49°08' 122°11'
Wadhams (Ldg.-Déb.)	92 M/12	51°31' 127°30'
Wadin Creek	94 M/12	59°31' 127°38'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wadley Lake	92 I/15	50°54' 120°47'
Wadman, Mount	94 K/8	58°25' 124°30'
*Wadsley (P.O.-B. de p.)	92 G/6	49°20' 123°12'
Wadsworth Island	92 H/5	49°21' 121°37'
Wadsworth Ledge	103 F/15	53°59' 132°39'
Wady Creek	92 L/6	50°24' 127°16'
Waffi, Mount	83 E/3	53°07' 119°08'
*Wager Lake	92 N/16	51°59' 124°24'
Wagg Creek	92 G/6	49°19' 123°05'
Waglisla (Comm.-Aggl.)	103 A/1	52°10' 128°08'
Wagner, Mount	82 K/11	50°39' 117°15'
Wagner Mountain - see voir - Wagner, Mount	82 K/11	50°39' 117°15'
Wagner Ranch (Loc.)	94 B/9	56°31' 122°14'
Wahgilah Creek	103 A/1	52°11' 128°22'
Wahkana Bay	92 L/16	50°49' 126°16'
Wahkash Creek	92 K/13	50°59' 125°32'
Wahkash Point	92 K/13	50°58' 125°32'
Wahla Lake	93 E/2	53°10' 126°36'
Wahla Mountain	93 E/2	53°10' 126°33'
Wahleach Creek	92 H/5	49°19' 121°37'
Wahleach Glacier	92 H/4	49°09' 121°36'
Wahleach Island Indian Reserve 2	92 H/5	49°20' 121°37'
Wahleach Island 2, Réserve indienne	92 H/5	49°20' 121°37'
Wahleach Island	92 H/5	49°20' 121°37'
Wahleach Lake	92 H/4	49°14' 121°37'
Wahoo Tower	92 J/12	50°37' 123°46'
Wahous Indian Reserve 19	92 F/5	49°16' 125°55'
Wahous 19, Réserve indienne	92 F/5	49°16' 125°55'
Wahous Indian Reserve 20	92 F/5	49°17' 125°54'
Wahous 20, Réserve indienne	92 F/5	49°17' 125°54'
Wahpeeto Creek	92 M/1	51°08' 128°29'
Wahshihlas Bay	92 N/4	51°02' 125°36'
Wahthinli Mountain	94 F/9	57°41' 124°19'
Wah-wase Creek	92 L/11	50°42' 127°24'
Waiait Bay	92 K/6	50°16' 125°15'
*Wain Park (Provincial Park-Parc provincial)	92 B/11	48°40' 123°28'
Wain Rock	92 B/11	48°41' 123°29'
Wainwright Basin	103 J/1	54°15' 130°17'
Waitabit Creek	82 N/11	51°30' 117°12'
Waitabit Glacier	82 N/10	51°42' 116°54'
Waitabit Lake	82 N/10	51°41' 116°55'
Waitabit Peak	82 N/10	51°42' 116°54'
Wait Creek	82 G/12	49°41' 115°46'
Waite Creek	93 C/11	52°31' 125°05'
Waiwakum Indian Reserve 14	92 G/14	49°46' 123°10'
Waiwakum 14, Réserve indienne	92 G/14	49°46' 123°10'
Wakalish Creek	92 L/12	50°37' 127°42'
Wakash Point	93 D/4	52°10' 127°54'
Wakas Point	92 M/5	51°17' 127°38'
Wakefield Creek	92 G/5	49°28' 123°48'
Wakefield Creek	82 F/14	49°56' 117°18'
Wakefield, Mount	92 K/13	50°47' 125°33'
Wake Lake	92 B/13	48°46' 123°48'
Wakely Rock	103 A/11	52°36' 129°26'
Wakeman River	92 M/2	51°03' 126°32'
Wakeman Sound	92 L/15	50°59' 126°30'
Wakems Indian Reserve 6	92 L/13	50°54' 127°41'
Wakems 6, Réserve indienne	92 L/13	50°54' 127°41'
Wakennish Island - see voir - Wickaninnish Island	92 F/4	49°08' 125°56'
Wakes Cove	92 G/4	49°08' 123°42'
Walbran Creek	92 C/10	48°35' 124°40'
Walbran Island	92 M/12	51°31' 127°37'
Walbran, Mount	92 C/9	48°42' 124°30'
Walbran Point	103 H/15	53°46' 128°51'
Walbran Rock	93 D/4	52°03' 127°56'
*Walcott (Ry. Pt.-P.F.)	93 L/10	54°31' 126°50'
Walden Creek - see voir - Wolden Creek	92 I/3	50°04' 121°04'
Walden Island	92 L/10	50°33' 126°33'
Waldie Creek	82 F/3	49°09' 117°08'
Waldie Lake	82 F/3	49°07' 117°04'
Waldie, Mount	82 F/3	49°07' 117°08'
*Waldo (Comm.-Aggl.)	82 G/3	49°12' 115°13'
Waldorf Towers	82 M/9	51°44' 118°01'
*Waleach (Ry. Pt.-P.F.)	92 H/5	49°18' 121°41'
Wale Island	103 A/14	52°50' 129°01'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wales Creek	92 O/7	51°29' 122°53'
Wales Glacier	83 C/4	52°09' 117°39'
Wales Harbour	103 J/15	54°46' 130°35'
Wales Island	103 J/9	54°45' 130°29'
Wales, Mount	92 O/7	51°26' 122°53'
Wales Passage	103 J/15	54°48' 130°28'
Wales Point	92 B/11	48°41' 123°25'
Wales Point	103 J/9	54°42' 130°29'
Walhachin (Comm.-Aggl.)	92 I/15	50°45' 120°59'
Waliam Creek	92 H/5	49°27' 121°51'
Wakaleesh Creek - see-voir - Wakalish Creek	92 L/12	50°37' 127°42'
Walk Creek - see-voir - Walker Creek	92 J/15	50°52' 122°54'
Walkem Cone	92 L/15	50°47' 126°43'
Walkem Islands	92 K/5	50°22' 125°31'
Walkem Point	103 H/7	53°29' 128°43'
Walker (Ry. Pt.-P.F.)	93 G/7	53°27' 122°40'
Walker Creek	92 B/12	48°30' 123°59'
Walker Creek	82 E/1	49°12' 118°08'
Walker Creek	82 E/13	49°52' 120°00'
Walker Creek	92 J/15	50°52' 122°54'
Walker Creek	93 H/15	53°48' 120°54'
Walker Creek	104 P/1	59°02' 128°20'
Walker Group (Islands-Îles)	92 L/13	50°54' 127°32'
Walker Gulch	93 H/4	53°03' 121°31'
Walker Hook (Spit-Épi)	92 B/13	48°54' 123°30'
Walker Island	103 A/1	52°06' 128°07'
Walker Islet	92 L/16	50°48' 126°27'
Walker Lake	92 H/16	49°54' 120°11'
Walker Lake	92 I/9	50°33' 120°14'
Walker Lake	93 D/4	52°15' 127°52'
Walker, Mount	92 E/10	49°45' 126°33'
Walker, Mount	93 D/8	52°26' 126°04'
Walker Point - see-voir - Walker Islet	92 L/16	50°48' 126°27'
Walker Point	92 L/15	50°52' 126°42'
Walker Point	92 M/13	51°55' 127°54'
Walker Rock	92 B/14	48°55' 123°29'
Walkers (Ldg.-Déb.)	82 F/10	49°42' 116°52'
Walkers Landing (Ldg.-Déb.) - see- voir - Walkers	82 F/10	49°42' 116°52'
Walker Valley	92 P/11	51°44' 121°22'
Walkout Creek	104 G/10	57°34' 130°48'
Walkum Bay	92 M/6	51°22' 127°06'
Walkum Creek	92 M/6	51°21' 127°03'
Walkus Lake	92 M/10	51°38' 126°37'
Wallace Bay	93 D/5	52°17' 127°45'
Wallace Bight	103 A/9	52°44' 128°25'
Wallace Creek	82 E/2	49°08' 118°41'
Wallace Creek	82 E/6	49°26' 119°05'
Wallace Creek	92 I/2	50°04' 120°56'
Wallace Creek	82 M/11	51°36' 119°14'
Wallace Island	92 B/13	48°57' 123°33'
Wallace Islands	92 L/14	50°58' 127°28'
Wallace Lake	82 E/11	49°31' 119°04'
Wallace Lake	103 A/9	52°45' 128°23'
Wallace, Mount	82 E/6	49°25' 119°02'
Wallace Peak	82 K/15	50°46' 116°48'
Wallace Point	92 B/11	48°44' 123°14'
Wallace Rocks	103 J/2	54°00' 130°48'
Wallack Creek	82 F/2	49°02' 117°20'
Wall Beach	92 F/8	49°18' 124°13'
Wallbridge Mountain	93 H/16	53°54' 120°04'
Wall Creek	92 H/1	49°04' 120°20'
Wall Creek	82 L/11	50°37' 119°22'
Wall Creek Meadows	92 H/1	49°02' 120°16'
Wallender Lake	92 I/9	50°38' 120°27'
Wallenstein Creek	82 L/11	50°39' 119°23'
Wallenstein Lake	82 L/11	50°39' 119°28'
Waller Creek	103 G/8	53°21' 130°07'
Waller Lake - see-voir - Waller Lakes	103 G/8	53°22' 130°03'
Waller Lakes	103 G/8	53°22' 130°03'
Wallinger Creek	82 G/12	49°43' 115°32'
Wallis Creek	82 K/12	50°44' 117°58'
Wall Islands	103 A/14	52°52' 129°21'
Wall Islets	103 A/11	52°44' 129°18'
Wallis Point	92 F/8	49°16' 124°08'
Wall Lake	82 G/1	49°01' 114°05'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wall Mountain	82 F/2	49°12' 116°59'
Wallop Creek	93 H/9	53°43' 120°25'
Wallop Creek	92 I/7	50°29' 120°33'
Wallop Lake	92 I/7	50°29' 120°32'
Wallop Mountain	93 H/16	53°48' 120°29'
Wall Rocks	103 A/11	52°44' 129°19'
Walls Islands	103 A/14	52°52' 129°21'
Wall Tower	82 F/15	49°59' 116°36'
Wally Creek	82 F/3	49°15' 117°16'
Walmit Lake	92 P/13	51°59' 121°35'
Walnut Grove (Comm.-Aggl.)	92 G/2	49°11' 122°39'
Walroy Lake	82 E/14	49°56' 119°28'
Walrus Mountain	93 I/1	54°04' 120°26'
Walrus Rock	92 M/5	51°28' 127°45'
Walrus Tusks (Peaks-Pics)	93 D/1	52°14' 126°11'
Walsh Bank	103 I/4	54°12' 129°40'
Walsh Cove	92 K/7	50°16' 124°48'
Walsh Creek	82 F/8	49°29' 116°06'
Walsh Island	92 C/14	48°55' 125°19'
Walsh, Mount	94 F/15	57°52' 124°50'
Walsh Rock	103 A/10	52°38' 128°57'
Walsingham Peak	92 N/1	51°10' 124°30'
Walskakul Point	103 J/9	54°41' 130°06'
Walskakul Shoal	103 J/9	54°41' 130°07'
Walt Creek	103 O/9	55°38' 130°06'
Walter Bay	92 B/14	48°51' 123°29'
Walter Creek	82 E/9	49°38' 118°20'
Walter, Mount	92 L/16	51°00' 126°29'
Walter Peak	82 N/14	51°57' 117°06'
Walter Point	92 K/2	50°12' 124°45'
Walters Cove	92 L/3	50°02' 127°22'
Walters Creek	93 A/4	52°03' 121°32'
Walters Island	92 L/3	50°02' 127°22'
Walters Lake	93 A/3	52°14' 121°25'
Walters Point	92 K/6	50°19' 125°14'
Walt Lake	92 F/16	49°56' 124°08'
Walton Creek	82 K/4	50°02' 117°40'
Walton Creek	93 P/12	55°38' 121°54'
Wanderer Island	103 B/6	52°25' 131°24'
Wanderer Point	103 B/6	52°24' 131°25'
Waneta (Ry. Pt.-P.F.)	82 F/4	49°00' 117°37'
Waneta Junction (Comm.-Aggl.)	82 F/4	49°05' 117°37'
Wanetta Lake	92 F/4	49°06' 125°38'
Wangler Creek	93 P/15	55°51' 120°56'
Wanklyn (Ry. Pt.-P.F.)	82 G/12	49°35' 115°49'
Wan Lake	93 M/2	55°08' 126°57'
Wannock Cove	92 M/12	51°39' 127°30'
Wannock River	92 M/11	51°40' 127°15'
Wann River	104 M/8	59°27' 134°15'
Wanokana Creek	92 L/12	50°36' 127°42'
Wanokanah Creek - see-voir - Wanokana Creek	92 L/12	50°36' 127°42'
Wansa Creek	93 G/16	53°57' 122°17'
Wansa Lake	93 G/16	53°46' 122°07'
Want Island	103 A/1	52°03' 128°08'
Wap Creek	82 L/10	50°44' 118°37'
Wapistan Creek	94 G/1	57°08' 122°26'
Wapiti Creek	82 E/3	49°09' 119°19'
Wapiti Lake	82 G/6	49°23' 115°22'
Wapiti Lake	93 I/10	54°34' 120°47'
Wapiti Mountain	93 H/16	53°56' 120°04'
Wapiti Pass	93 I/7	54°26' 120°49'
Wapiti River	93 I/9	54°44' 120°00'
Wap Lake	82 L/15	50°52' 118°33'
Wapoose Creek	94 A/4	56°08' 121°58'
Wapoose Lake	93 F/14	53°50' 125°25'
Wapoose Lake	94 B/1	56°11' 122°00'
Wapock Indian Reserve 26	92 E/8	49°26' 126°05'
Wapock 26, Réserve indienne	92 E/8	49°26' 126°05'
Wapta Falls	82 N/2	51°11' 116°34'
Wapta Glacier - see-voir - Yoho Glacier	82 N/10	51°36' 116°33'
Wapta Icefield	82 N/9	51°38' 116°30'
Wapta Lake	82 N/8	51°26' 116°20'
Wapta Mountain	82 N/8	51°27' 116°28'
Wapumun Lake	93 H/16	54°00' 120°10'
Waputik Icefield	82 N/9	51°34' 116°27'
Waputik Mountains	82 N/10	51°35' 116°38'
Waputik Snowfield - see-voir - Waputik Icefield	82 N/9	51°34' 116°27'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Warburton Peak	92 H/7	49°20'	120°59'	
Warburton Pike, Mount	92 B/14	48°46'	123°10'	
Warcott Creek	83 D/12	52°37'	119°49'	
Ward Channel	102 P/16	51°46'	128°03'	
Ward Creek	82 G/4	49°02'	115°38'	
Ward Creek	92 F/7	49°17'	124°57'	
Ward Creek	92 E/16	49°47'	126°04'	
Ward Creek	92 O/1	51°07'	122°03'	
Warden Peak	92 L/1	50°04'	126°06'	
Ward Lake	82 E/1	49°03'	118°28'	
Ward Lake	92 F/7	49°18'	124°58'	
Wardle Creek	82 J/13	50°57'	115°58'	
Wardle, Mount	82 K/16	50°57'	116°02'	
Ward, Mount	92 L/14	50°59'	127°07'	
Ward, Mount	94 E/9	57°36'	126°24'	
Wardner (Comm. Aggl.)	82 G/6	49°25'	115°25'	
Wardner Park (Provincial Park Parc provincial)	82 G/6	49°25'	115°25'	
Ward Point	92 K/15	50°53'	124°50'	
Wardrop Creek	93 K/4	54°13'	125°45'	
Wardroper Creek	92 C/16	48°54'	124°19'	
Wardrop, Mount	92 G/8	49°19'	122°04'	
War Drum Glacier	93 D/1	52°06'	126°20'	
Wards Bay	82 F/5	49°26'	117°32'	
Wards Meadow	82 M/4	51°10'	119°53'	
Ware (Comm. Aggl.)	94 F/5	57°25'	125°38'	
Ware Creek	104 G/14	57°52'	131°21'	
Ware Lake	92 I/10	50°35'	120°50'	
War Falls	93 J/14	54°52'	123°15'	
Warfield (Village)	82 F/4	49°06'	117°45'	
Wargen Lakes	94 H/6	57°20'	121°23'	
Warhorse Lake	93 J/14	54°56'	123°07'	
Waring Creek	92 E/16	49°57'	126°15'	
Waring Peak	92 E/16	49°58'	126°11'	
Wark Channel - see voir - Work Channel	103 J/8	54°28'	130°13'	
Wark Island - see voir - Work Island	103 H/2	53°10'	128°40'	
Wark, Mount - see voir - Work, Mount	92 B/11	48°32'	123°29'	
Wark Point - see voir - Work Point	92 B/6	48°25'	123°24'	
War Lake	93 J/14	54°51'	123°17'	
War Lake Indian Reserve 4	93 J/14	54°52'	123°18'	
War Lake 4, Réserve indienne	93 J/14	54°52'	123°18'	
Warm Bay	104 N/5	59°25'	133°35'	
Warm Bay Hot Springs	104 N/5	59°24'	133°34'	
Warm Bay Hot Springs - see voir - Warm Bay Hot Springs	104 N/5	59°24'	133°34'	
Warm Creek	104 M/10	59°38'	134°35'	
Warm Spring Mountain	104 B/13	56°40'	131°41'	
Warm Bay	92 F/4	49°15'	125°45'	
Warneford River	94 F/11	57°36'	125°28'	
Warne Island	92 F/4	49°08'	125°44'	
Warne, Mount	103 I/14	54°51'	129°19'	
Warner Bay (Loc.)	92 M/3	51°03'	127°06'	
Warner Bay	92 M/3	51°02'	127°06'	
Warner Creek	92 O/3	51°01'	123°07'	
Warner Glacier	92 O/3	51°02'	123°14'	
Warner Lake	92 O/3	51°03'	123°10'	
Warner Lake	93 I/7	54°23'	120°42'	
Warner, Mount	92 O/3	51°04'	123°12'	
Warner Pass	92 O/3	51°03'	123°13'	
Warner Pass	93 I/7	54°23'	120°42'	
Warner Peak	94 E/9	57°40'	126°06'	
Warner Ridge	92 O/3	51°06'	123°13'	
Warner Rock	92 C/14	48°57'	125°21'	
Warnock (Whonnock P.O.B. de p.) (Ldg. Deb.) - see voir - Whonnock	92 G/1	49°11'	122°28'	
Warran Creek - see voir - Warren Creek	93 A/12	52°37'	121°49'	
Warr Bluff	92 L/10	50°38'	126°34'	
Warren Creek	82 L/5	50°29'	119°32'	
Warren Creek	82 K/15	50°57'	116°42'	
Warren Creek	93 A/12	52°37'	121°49'	
Warren Glacier	92 G/14	49°52'	123°00'	
Warren Islands	92 L/9	50°35'	126°10'	
Warren Lake	82 L/13	50°47'	119°59'	
Warren, Mount	93 A/11	52°32'	121°28'	
Warren Rocks	92 L/3	50°04'	127°13'	
Warrington Creek	82 F/6	49°18'	117°12'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
Warrior Cove	92 M/13	51°50'	127°52'	
Warrior, Mount - see voir - Warrior Mountain	82 J/11	50°34'	115°14'	
Warrior Mountain	82 J/11	50°34'	115°14'	
Warrior Point	92 B/11	48°40'	123°28'	
Warrior Rocks	103 J/2	54°03'	130°50'	
Warsaw Mountain	83 D/1	52°02'	118°24'	
Warspite Creek	82 J/5	50°17'	115°51'	
Warspite Rock	92 K/3	50°05'	125°18'	
Wartenbe Creek	93 P/11	55°34'	121°17'	
Wartenbe, Mount	93 P/11	55°39'	121°23'	
Wartenbe Mountain - see voir - Wartenbe, Mount	93 P/11	55°39'	121°23'	
Wart Peak	82 M/9	51°43'	118°05'	
Wart, The (Mountain-Montagne)	92 H/16	49°54'	120°23'	
Wartig Lake	93 A/10	52°33'	120°35'	
Warwick Creek	92 G/6	49°21'	123°21'	
Warwick Range	92 B/12	48°32'	123°35'	
Wasa (Comm. Aggl.)	82 G/13	49°47'	115°44'	
Wasa Creek	82 G/13	49°51'	115°38'	
Wasa Lake	82 G/13	49°47'	115°44'	
Wasa Park (Provincial Park Parc provincial)	82 G/13	49°47'	115°44'	
Waser Point	103 A/10	52°40'	128°46'	
Washburn, Mount	82 G/14	49°48'	115°05'	
Wash Creek	104 H/1	57°03'	128°15'	
Washington, Mount	92 F/14	49°45'	125°18'	
Washington Rock	103 B/3	52°07'	131°08'	
Washlawis Creek	92 L/11	50°36'	127°25'	
Washlawis Hill	92 L/11	50°36'	127°22'	
Washmawapta Glacier - see voir - Washmawapta Icefield	82 N/1	51°10'	116°18'	
Washmawapta Glacier - see voir - West Washmawapta Glacier	82 N/1	51°11'	116°19'	
Washmawapta Icefield	82 N/1	51°10'	116°18'	
Washout Creek	82 F/10	49°43'	116°46'	
Washout Creek	103 P/11	55°33'	129°25'	
Washwash Lake	92 M/16	51°55'	126°27'	
Washwash River	92 M/15	51°51'	126°40'	
Wasi Creek	94 C/3	56°08'	125°01'	
Wasi Lake	94 C/3	56°05'	125°05'	
Waskesiu Passage	103 A/1	52°09'	128°25'	
Wasko Creek	93 A/11	52°34'	121°00'	
Wasko Lakes	93 A/10	52°33'	120°53'	
Waskulay Creek	94 G/11	57°40'	123°02'	
Wasley Creek	92 H/16	50°00'	120°27'	
Wasley Lake	92 I/1	50°03'	120°11'	
Wasmes Creek	82 E/7	49°27'	118°52'	
Wasp Creek	92 J/6	50°28'	123°02'	
Wasp Lake	93 E/16	53°55'	126°17'	
Wasp Lake	93 P/7	55°30'	120°57'	
Wassie Creek	93 N/10	55°43'	124°39'	
Wassie Lake	93 N/10	55°43'	124°40'	
Wastell Islets	92 L/10	50°33'	126°49'	
Wastell Point	92 L/10	50°33'	126°49'	
Watam Lake	82 M/7	51°28'	118°34'	
Watch Creek	92 P/6	51°26'	121°08'	
Watcher Islands	92 M/5	51°16'	127°43'	
Watching Creek	92 I/15	50°48'	120°33'	
Watch Island	103 A/8	52°17'	128°22'	
Watch Lake	92 P/6	51°28'	121°06'	
Watchman Mountain	93 A/7	52°27'	120°40'	
Watchman Peak	83 C/3	52°02'	117°14'	
Watch Peak	82 K/8	50°28'	116°19'	
Watch Rock	102 P/8	51°23'	128°06'	
Watchtower Peak	92 L/1	50°05'	126°13'	
Water Bay	92 G/5	49°29'	123°59'	
Water Dog Lake	82 E/4	49°08'	119°30'	
Waterfall Creek	92 I/3	50°08'	121°02'	
Waterfall Creek	92 I/5	50°18'	121°48'	
Waterfall Creek	103 B/13	52°53'	131°59'	
Waterfall Creek	103 H/3	53°04'	129°06'	
Waterfall Creek	93 M/4	55°14'	127°37'	
Waterfall Creek	104 H/6	57°28'	129°10'	
Waterfall Lake	103 H/3	53°03'	129°04'	
Waterfall Point	103 A/9	52°43'	128°29'	
Waterfalls Creek	92 J/10	50°44'	122°57'	
Waterfall Valley	82 N/10	51°33'	116°33'	
Waterlily Lake	82 E/14	49°47'	119°12'	
Waterlily Lake	92 N/15	51°50'	124°43'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Waterlily Lake	93 J/4	54°06'	123°52'	
Waterloo Creek	92 F/7	49°28'	124°48'	
Waterloo Creek	82 E/15	49°54'	118°35'	
Waterloo Eddy	82 F/5	49°16'	117°39'	
Waterloo Mountain	92 B/12	48°41'	123°56'	
Waterman Point	103 H/6	53°22'	129°16'	
Waterspout Creek	82 E/8	49°18'	118°28'	
* Water Tank (Ry. Pt.-P.F.)	92 J/3	50°00'	123°08'	
Wathl Creek	103 H/15	53°59'	128°39'	
Wathisto Creek	103 H/15	53°57'	128°39'	
Wathus Island	103 F/9	53°41'	132°29'	
Watin Mountain	93 I/1	54°13'	120°29'	
Watkins Lake	92 H/7	49°24'	120°35'	
* Watson (Sta.-Gare)	92 G/14	49°57'	123°10'	
Watson Bar	92 O/1	51°07'	122°01'	
Watson Bar Creek	92 O/1	51°07'	122°01'	
Watson Bay	103 A/9	52°41'	128°24'	
Watson Cove	92 L/16	50°51'	126°18'	
Watson Creek	82 F/12	49°36'	117°35'	
Watson Creek	82 K/3	50°03'	117°12'	
Watson Creek	92 P/14	51°47'	121°26'	
Watson Creek	93 A/5	52°28'	121°51'	
Watson Creek	93 L/8	54°28'	126°13'	
Watson Island (Ry. Pt.-P.F.)	103 J/1	54°14'	130°18'	
Watson Island	92 L/15	50°56'	126°49'	
Watson Lake	92 P/11	51°43'	121°21'	
Watson Lake	93 L/8	54°26'	126°16'	
Watson, Mount	92 K/13	50°51'	125°43'	
Watson, Mount	82 J/13	50°53'	115°43'	
Watson Peak	93 O/1	55°14'	122°05'	
Watson Point	92 L/15	50°57'	126°51'	
Watson Rock	103 G/16	53°55'	130°10'	
Watsons Gulch	93 H/4	53°04'	121°34'	
Watta Indian Reserve 25	92 E/8	49°27'	126°02'	
Watta 25, Réserve indienne	92 E/8	49°27'	126°02'	
Watta Creek	92 E/8	49°27'	126°02'	
Wattaway Creek	92 F/11	49°41'	125°10'	
Wattaway Meadows	92 F/11	49°40'	125°13'	
Watt Bay	102 P/16	51°50'	128°08'	
Watt Creek	92 G/1	49°02'	122°00'	
Watt Creek	93 A/10	52°45'	120°50'	
Watters Creek - see-vor - Walters Creek	93 A/4	52°03'	121°32'	
Wattie Point	93 D/11	52°37'	127°02'	
Watt Lake	103 F/16	53°46'	132°04'	
Watt, Mount	93 A/10	52°42'	120°46'	
Watt Point	92 B/5	48°20'	123°33'	
Watts Lake - see-vor - Lupin Lake	93 I/11	54°33'	121°05'	
Watts, Mount	93 I/11	54°36'	121°05'	
Watts Narrows	103 H/13	53°49'	129°57'	
Watts Point	92 G/11	49°39'	123°13'	
Watun (Loc.) - see-vor - Watun River	103 F/16	53°54'	132°05'	
* Watun River (Loc.)	103 F/16	53°54'	132°05'	
Watun River	103 F/16	53°54'	132°05'	
Watut Mountain	93 E/1	53°01'	126°19'	
Wauchope Creek	82 L/1	50°03'	118°24'	
Waugh Creek	92 B/5	48°28'	123°34'	
Waugh Lake	92 G/12	49°45'	123°56'	
Waukwaas Creek	92 L/11	50°35'	127°25'	
Waulp Indian Reserve 10	93 M/5	55°29'	127°38'	
Waulp 10, Réserve indienne	93 M/5	55°29'	127°38'	
Wauump Indian Reserve 16	92 M/2	51°11'	126°55'	
Wauump 16, Réserve indienne	92 M/2	51°11'	126°55'	
Wauump Creek	92 M/2	51°12'	126°55'	
Wave Creek	92 J/5	50°28'	123°52'	
Wave Crest Peak	83 D/4	52°12'	119°35'	
Wave Glacier	92 J/12	50°30'	123°59'	
Waverley Creek	82 F/8	49°30'	116°05'	
Waverly Mountain	93 H/3	53°08'	121°26'	
Waves Creek	82 N/10	51°35'	116°31'	
Waves, Fall of the (Falls-Chutes)	82 N/10	51°35'	116°31'	
Wavey Lake	92 P/10	51°32'	120°35'	
Wavy Range	83 D/4	52°12'	119°36'	
Wawa Lake	93 C/6	52°24'	125°17'	
Wawatie Bay	92 M/3	51°02'	127°17'	
Wawalth Indian Reserve 3	103 H/15	53°57'	128°39'	
Wawalth 3, Réserve indienne	103 H/15	53°57'	128°39'	
Wawn Lake	93 A/6	52°21'	121°20'	
Wawwat'1 Indian Reserve 12	92 M/2	51°13'	126°40'	

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
			LAT	LONG
Wawwat'1 12, Réserve indienne	92 M/2	51°13'	126°40'	
Wawwat'1 Creek	92 M/2	51°13'	126°40'	
Waymond Point - see-vor - Wymond Point	92 B/11	48°35'	123°16'	
Wayne Creek	93 B/8	52°29'	122°26'	
Wayne Lake	92 H/9	49°31'	120°29'	
Weare Lake	103 H/11	53°34'	129°29'	
Wearing Point	93 D/5	52°18'	127°45'	
Wearmouth Rock	103 A/14	52°53'	129°08'	
Weart Glacier	92 J/2	50°10'	122°46'	
Weart, Mount	92 J/2	50°10'	122°47'	
Weary Creek	82 J/7	50°23'	114°55'	
Weary Creek Gap	82 J/7	50°24'	114°51'	
Weary Ridge	82 J/7	50°22'	114°53'	
Weasel Creek	82 G/2	49°00'	114°47'	
Weasel Creek	82 F/3	49°08'	117°07'	
Weasel Creek	82 F/10	49°38'	116°48'	
Weasel Creek	94 B/3	56°02'	123°08'	
Weasel Lakes	82 K/2	50°01'	116°30'	
* Weasel Rapids	83 D/1	52°04'	118°19'	
Weatherhead Creek	92 G/8	49°19'	122°16'	
Weave Creek - see-vor - Weaver Creek	93 A/14	52°48'	121°28'	
Weaver Creek	92 H/5	49°19'	121°53'	
Weaver Creek	82 F/8	49°24'	116°00'	
Weaver Creek	93 A/14	52°48'	121°28'	
* Weaver Creek Park (Provincial Park-Parc provincial)	92 H/5	49°20'	121°52'	
Weaver Lake	92 H/5	49°21'	121°52'	
Weaver, Mount	92 K/2	50°06'	124°40'	
Weaver Peak	93 I/7	54°26'	120°54'	
Webb Creek	92 P/15	51°46'	120°59'	
Webber Island	103 A/14	52°55'	129°08'	
Webber Lake	82 E/13	49°56'	119°46'	
Webber Lake	93 J/4	54°07'	123°41'	
Webberly Lake	93 N/1	55°09'	124°17'	
Webb Island	103 G/10	53°35'	130°34'	
Webb Lakes	92 P/7	51°28'	120°41'	
Webb, Mount	92 H/3	49°03'	121°27'	
Webb Rock	103 G/10	53°35'	130°34'	
Weber Creek	103 P/8	55°25'	128°16'	
Weber, Mount	103 P/10	55°32'	128°31'	
Webster Corners (P.O.-B. de p.) - see-vor - Websters Corners	92 G/2	49°13'	122°31'	
Webster Creek Indian Reserve 5	93 B/7	52°29'	122°39'	
Webster Creek 5, Réserve indienne	93 B/7	52°29'	122°39'	
Webster Creek	92 H/1	49°09'	120°01'	
Webster Creek	93 B/7	52°30'	122°44'	
Webster Creek	93 L/11	54°34'	127°08'	
Webster Island	92 F/3	49°00'	125°11'	
Webster Lake	93 D/4	52°15'	127°57'	
Webster Lake	93 B/10	52°43'	122°37'	
Websters Corners (Comm.-Aggl.)	92 G/2	49°13'	122°31'	
Weddell Lake	82 E/14	49°48'	119°11'	
Wedeene (Ry. Pt.-P.F.)	103 I/2	54°09'	128°39'	
Wedeene Mountain	103 I/7	54°16'	128°59'	
Wedeene River	103 I/2	54°08'	128°37'	
Wedel Island	92 L/12	50°32'	128°00'	
Wedgborough Point	92 M/12	51°39'	127°57'	
Wedge (Ry. Pt.-P.F.)	92 J/2	50°10'	122°55'	
Wedge Creek	92 J/2	50°10'	122°54'	
Wedge Island	92 L/10	50°38'	126°43'	
Wedge Island - see-vor - Claudet Island	103 F/1	53°13'	132°09'	
Wedge Lake	93 J/6	54°16'	123°11'	
Wedge Mountain	92 J/2	50°08'	122°48'	
Wedge Mountain	93 M/1	55°15'	126°04'	
Wedgemount Creek - see-vor - Wedge Creek	92 J/2	50°10'	122°54'	
Wedgemount Creek	92 J/2	50°11'	122°53'	
Wedgemount Glacier	92 J/2	50°09'	122°48'	
Wedgemount Lake	92 J/2	50°10'	122°49'	
Wedgemount Pass - see-vor - Wedge Pass	92 J/2	50°06'	122°47'	
Wedge Pass	92 J/2	50°06'	122°47'	
Wedge Peak	94 B/4	56°04'	123°32'	
Wedge Point	92 G/4	49°01'	123°50'	
Wedge Point	103 A/10	52°36'	128°31'	
Wedge Rock	103 A/10	52°36'	128°31'	

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wedgewood (Ry. Pt.-P.F.) - see-voir -		
Wedgewood	93 G/14	53°59' 123°29'
Wedgewood (Ry. Pt.-P.F.)	93 G/14	53°59' 123°29'
Wedgewood Creek	82 J/13	50°55' 115°43'
Wedgewood Lake	82 J/13	50°54' 115°42'
Wedgewood, Mount - see-voir -		
Wedgewood Peak	82 J/13	50°53' 115°40'
Wedgwood Peak	82 J/13	50°53' 115°40'
Wednesday Mountain	92 N/1	51°03' 124°11'
Weedon Creek	93 J/15	54°47' 122°49'
Weedon Lake	93 J/11	54°39' 123°02'
Weed Rock	103 F/1	53°14' 132°09'
Weegett Creek	103 P/9	55°38' 128°28'
Weeks Lake	92 B/12	48°35' 123°51'
Weeolk Passage	92 M/12	51°32' 127°42'
Weeping Willy Creek	103 F/1	53°08' 132°09'
Wee Sandy Creek	82 K/3	50°00' 117°25'
Wee Sandy Lake	82 F/13	49°59' 117°34'
Weeskinsht Peak	103 L/16	54°58' 128°14'
Weeteam Indian Reserve 3	103 A/11	52°32' 129°03'
Weeteam 3, Réserve indienne	103 A/11	52°32' 129°03'
Weeteam Bay	103 A/11	52°31' 129°01'
Weetman Creek	93 B/1	52°07' 122°06'
Weewanie (Loc.)	103 H/10	53°41' 128°47'
Weewanie Creek	103 H/10	53°41' 128°47'
Weewanie Hot Springs	103 H/10	53°41' 128°47'
Wegiladap Creek	103 P/3	55°10' 129°23'
Weghis Bay	92 L/15	50°52' 126°55'
Weigert Creek	82 G/15	49°55' 114°54'
Weinberg Inlet	103 H/4	53°08' 129°32'
Weinhold, Mount	92 J/10	50°40' 122°38'
Weir Beach	92 B/5	48°21' 123°32'
Weird Creek	82 E/11	49°33' 119°05'
Weir, Mount	104 N/10	59°40' 132°59'
Weir Point	92 B/5	48°20' 123°33'
Weissener Creek	94 F/12	57°44' 125°50'
Weissener Lake Indian Reserve 3	94 F/12	57°44' 125°45'
Weissener Lake 3, Réserve indienne	94 F/12	57°44' 125°45'
Weissener Lake	94 F/12	57°45' 125°45'
Welbourn Cove	92 F/9	49°37' 124°02'
Welbury Bay	92 B/14	48°51' 123°26'
Welbury Point	92 B/14	48°51' 123°26'
Welch Creek	92 K/3	50°06' 125°23'
Welch Island	92 M/12	51°31' 127°42'
Welch Lake	93 F/16	53°50' 124°25'
Welch Lakes	92 L/3	50°13' 127°02'
Welch Peak	92 H/4	49°09' 121°36'
Welch Rock	103 A/1	52°14' 128°27'
Welcome Bay	92 F/10	49°43' 124°35'
Welcome Beach (Loc.)	92 G/5	49°29' 123°54'
Welcome Cove	92 B/14	48°48' 123°17'
Welcome Harbour	103 J/2	54°01' 130°38'
Welcome Island	92 F/5	49°15' 125°54'
Welcome Lake	92 K/4	50°12' 125°36'
Welcome Mountain	93 A/11	52°43' 121°01'
Welcome Pass - see-voir - Welcome		
Passage	92 G/5	49°30' 123°56'
Welcome Passage	92 G/5	49°30' 123°56'
Welcome Point	92 G/8	49°26' 122°15'
Welcome Point	93 A/10	52°40' 120°57'
Welcome Point	103 J/2	54°00' 130°40'
Welda Creek	103 I/13	54°57' 129°53'
Weld Cove	103 A/15	52°48' 128°46'
Weld Rock	92 L/15	50°53' 126°56'
Weld Island	92 C/14	48°57' 125°05'
Weldon Lake	93 H/3	53°05' 121°29'
Welgeegenk Point	103 J/9	54°44' 130°13'
Welham Cove	103 G/16	53°46' 130°23'
Welham Creek	103 G/16	53°46' 130°22'
Welker, Mount	103 P/13	56°00' 130°00'
Welland Creek	92 L/15	50°53' 120°47'
Wellbore Channel	92 K/5	50°27' 125°45'
Wellcox (Ry. Pt.-P.F.)	92 G/4	49°09' 123°56'
Weller Creek	92 P/15	51°52' 120°41'
Weller Lake	92 P/15	51°57' 120°45'
Wellington (Comm.-Aggl.)	92 F/1	49°12' 124°02'
Wellington Bar	92 H/11	49°40' 121°24'
Wellington, Mount	92 J/4	50°08' 123°57'
Wellington Rock	103 A/1	52°12' 128°09'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
* Wells (Sta.-Gare)	92 H/4	49°08' 121°57'
Wells (Comm.-Aggl.)	93 H/4	53°06' 121°34'
Wells Cove	103 B/5	52°21' 131°33'
Wells Creek	92 H/4	49°04' 121°59'
Wells Creek	82 L/16	50°57' 118°13'
Wells Creek	93 E/16	53°45' 126°12'
Wells Gray Park (Provincial Park- Parc provincial)	93 A/8	52°20' 120°00'
Wells Gray Peak	93 E/8	53°26' 126°22'
Wells Island - see-voir - Wells Islet	103 G/10	53°35' 130°35'
Wells Islet	103 G/10	53°35' 130°35'
Wells Lake	92 H/7	49°22' 120°53'
Wells Lakes	82 K/16	50°59' 116°14'
Wells, Mount	92 B/5	48°26' 123°33'
Wells, Mount	93 E/9	53°43' 126°28'
Wells Mountain - see-voir - Wells, Mount	92 B/5	48°26' 123°33'
Wells Mountain - see-voir - Wells, Mount	93 E/9	53°43' 126°28'
Wells Passage	92 L/15	50°51' 126°55'
Wells Peak	92 H/6	49°19' 121°23'
Wells Point	92 F/9	49°30' 124°17'
Wells Rocks	103 A/11	52°45' 129°29'
Welsford Islands	92 K/3	50°13' 125°08'
Welsh Creek	82 K/9	50°39' 116°27'
Welsh Peaks	82 K/10	50°38' 116°31'
Wendle Creek	93 H/12	53°33' 121°37'
Wendle Lake	93 H/3	53°02' 121°20'
Wendle Lake	93 H/12	53°32' 121°48'
Wendle Park (Provincial Park-Parc provincial)	93 H/3	53°07' 121°30'
Wendt, Mount	93 P/4	55°01' 122°58'
Wendy Creek	94 H/6	57°22' 121°17'
Wendy Lake	94 H/6	57°29' 121°09'
Wenez (Loc.)	93 G/13	53°58' 123°59'
Wenger Creek	94 G/14	57°56' 123°20'
Wenkchemna Pass	82 N/8	51°19' 116°16'
Wenkchemna Peak	82 N/8	51°19' 116°16'
Wenkchemna Peaks	82 N/8	51°19' 116°14'
Wensley Creek	82 K/4	50°13' 117°44'
Wentworth Creek	92 I/16	50°57' 120°19'
Wentworth Creek	93 B/11	52°45' 123°27'
Wentworth Island - see-voir - Wentworth Rock	92 L/13	50°57' 127°30'
Wentworth Islet - see-voir - Wentworth Rock	92 L/13	50°57' 127°30'
Wentworth Lake	92 I/16	50°59' 120°27'
Wentworth Rock	92 L/13	50°57' 127°30'
Werkinellek Indian Reserve 11	102 P/16	51°56' 128°29'
Werkinellek 11, Réserve indienne	102 P/16	51°56' 128°29'
Werner Bay	103 B/6	52°29' 131°28'
Werner Point	103 B/11	52°30' 131°28'
Wesach Creek	103 I/15	54°48' 128°46'
Wesach Mountain	103 I/15	54°50' 128°41'
Weser Island	102 I/16	50°52' 128°02'
Wes Lake	93 K/7	54°28' 124°56'
Wesley Creek	82 M/11	51°34' 119°16'
Wesley Island	92 K/3	50°15' 125°10'
Wesley, Mount	92 F/7	49°19' 124°39'
Wesley Ridge	92 F/7	49°18' 124°36'
Westcott Point	103 K/1	54°05' 132°15'
West Alexander Creek	82 G/15	49°46' 114°43'
West Alexandra Glacier	82 N/14	51°59' 117°13'
West Antonelli Creek	94 A/8	56°25' 120°12'
West Arm	92 B/12	48°39' 123°39'
West Arm	82 F/11	49°33' 117°08'
West Arm	83 D/4	52°07' 119°45'
Westbank (Comm.-Aggl.)	82 E/13	49°50' 119°38'
Westbank Creek	82 E/13	49°50' 119°37'
Westbank Park (Provincial Park-Parc provincial)	82 E/13	49°49' 119°37'
West Banon Creek	92 B/13	48°56' 123°48'
West Base Point	103 J/8	54°27' 130°26'
West Bay (Comm.-Aggl.)	92 G/6	49°20' 123°12'
West Bay	92 B/6	48°26' 123°24'
West Bay	92 G/4	49°05' 123°42'
West Bay	92 G/6	49°20' 123°13'
West Bay	92 G/6	49°28' 123°24'
West Bedford Island	92 B/5	48°19' 123°36'
West Bench (Comm.-Aggl.)	82 E/12	49°30' 119°37'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Westbridge (Loc.)	82 E/2	49°10' 118°58'
West Bruer Creek	82 L/1	50°00' 118°41'
West Bullmoose Creek	93 P/3	55°08' 121°29'
West Cache Creek	94 A/5	56°27' 121°32'
West Churn Creek	92 O/7	51°19' 122°40'
West Conroy Creek	94 H/12	57°39' 121°36'
Westcott Point	92 L/14	50°59' 127°28'
West Cougar Creek	92 I/7	50°21' 120°51'
West Cracroft Island	92 L/9	50°33' 126°23'
West Creek	92 G/2	49°10' 122°32'
West Creek	93 H/3	53°17' 121°17'
West Creek	93 J/3	54°13' 123°05'
Westcreek Pass	93 H/4	53°14' 121°33'
*West Demars (Loc.)	82 K/4	50°08' 117°49'
West Devil Rock	C. 3844	54°39' 131°36'
Westgard Ranches (Loc.) - see- voir - Halfway Ranch	94 B/8	56°30' 122°02'
West Elk Pass	82 J/11	50°35' 115°05'
West End (Comm.-Aggl.)	92 G/6	49°17' 123°08'
Westenhiser Creek	93 A/12	52°40' 121°38'
West Entrance Rock	92 E/14	49°57' 127°19'
Westerman Bay	92 M/3	51°09' 127°28'
Western Channel - see-voir - Loudoun Channel	92 C/14	48°53' 125°25'
Western Island Indian Reserve 14	93 F/13	53°56' 125°41'
Western Island 14, Réserve indienne	93 F/13	53°56' 125°41'
Western Islands - see-voir - Western Islets	92 L/10	50°37' 126°42'
Western Islets	92 L/10	50°37' 126°42'
Western Lake	103 A/9	52°40' 128°07'
Western Reef - see-voir - Janit Reef	92 C/14	48°50' 125°22'
Western Rock	92 F/9	49°44' 124°17'
West Point	103 B/13	52°46' 131°59'
Westfall River	82 K/14	50°47' 117°12'
West Fickle Creek	92 I/5	50°18' 121°48'
West Foster Creek	83 D/2	52°15' 118°47'
West Gorge Creek	82 L/15	51°00' 118°45'
*West Grand Forks (P.O.-B. de p.)	82 E/1	49°02' 118°29'
West Grenville Glacier	92 K/15	50°58' 124°35'
West Gutah Creek	94 H/14	57°47' 121°02'
Westham Island	92 G/3	49°05' 123°09'
West Harris Creek	82 L/2	50°07' 118°51'
West Haycock Island - see-voir - Sartine Island	103 I/15	50°49' 128°54'
West Heights (Comm.-Aggl.)	92 G/1	49°08' 122°20'
Westholme (Comm.-Aggl.)	92 B/13	48°52' 123°42'
West Inrig Creek	92 M/14	51°47' 127°27'
West Islet	103 H/12	53°41' 129°45'
West Jacobsen Peak	93 D/1	52°03' 126°12'
West Kettle River	82 E/2	49°10' 118°58'
Westkettle River - see-voir - West Kettle River	82 E/2	49°10' 118°58'
West Kinahan Island	103 J/1	54°13' 130°25'
West King Lake	92 P/10	51°33' 120°37'
West Kiskatinaw River	93 P/8	55°22' 120°18'
West Kisoo Creek	82 G/7	49°15' 114°41'
West Kitsault River	103 P/12	55°44' 129°33'
West Klinaklini River	92 N/5	51°16' 125°42'
West Klua Creek	94 J/8	58°16' 122°03'
West Kokanee Creek	82 F/11	49°39' 117°09'
West Kwanika Creek	93 N/11	55°32' 125°19'
West Lake	92 F/9	49°44' 124°05'
West Lake	82 E/13	49°59' 119°49'
West Lake	92 O/16	51°59' 122°28'
West Lake	103 I/7	54°19' 128°39'
West Lake	94 M/15	59°54' 126°30'
West Lake Park (Provincial Park- Parc provincial)	93 G/10	53°44' 122°52'
West Landing (Loc.)	93 M/8	55°28' 126°00'
*Westlang (Ry. Pt.-P.F.)	92 G/2	49°11' 122°40'
West Leech Falls	92 B/12	48°30' 123°48'
West Leech River	92 B/12	48°30' 123°47'
Westley (Ry. Pt.-P.F.)	82 F/5	49°20' 117°46'
West Line Creek	82 G/15	49°55' 114°46'
West Little Sheep Creek	82 F/4	49°05' 117°50'
West Logjam Creek	104 O/13	60°00' 131°35'
West Lynn (Comm.-Aggl.)	92 G/6	49°20' 123°02'
West Maid Creek	82 L/6	50°25' 119°12'
Westman Creek	92 P/14	51°55' 121°09'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Westman Lake	93 F/13	53°52' 125°50'
West McInnes Creek	93 L/7	54°28' 126°30'
Westmere Lake	92 H/9	49°45' 120°12'
West Midway (Comm.-Aggl.)	82 E/2	49°01' 118°49'
West Milligan Creek	94 A/15	56°57' 120°38'
*Westminster (Ry. Pt.-P.F.)	92 G/2	49°12' 122°55'
Westminster Point	103 A/1	52°04' 128°05'
West Minton Creek	93 B/1	52°15' 122°07'
West Moberly Lake Indian Reserve 168A	93 P/13	55°48' 121°55'
West Moberly Lake 168A, Réserve indienne	93 P/13	55°48' 121°55'
Westmont Creek	82 F/14	49°50' 117°20'
Westmount (Comm.-Aggl.)	92 G/6	49°20' 123°13'
West, Mount	93 O/7	55°24' 122°44'
West Mountain - see-voir - West, Mount	93 O/7	55°24' 122°44'
Westmount Creek	92 G/6	49°20' 123°12'
West Nabesche River	94 B/3	56°06' 123°09'
West Nadahini Creek	114 P/10	59°43' 136°36'
West Nadila Creek	92 O/6	51°27' 123°09'
West Narrows	103 F/1	53°09' 132°21'
West Nilkitwa River	93 M/15	55°47' 126°52'
West Noons Creek	92 G/7	49°18' 122°49'
West Norrish Creek	92 G/8	49°17' 122°06'
Weston Arm	93 O/13	55°50' 123°42'
Weston Creek	93 O/13	55°48' 123°40'
Weston, Lake	92 B/14	48°47' 123°25'
West Passage (Pass-Col) - see-voir - West Elk Pass	82 J/11	50°35' 115°05'
West Passage	92 L/10	50°36' 126°41'
Westpass Lake	93 H/4	53°15' 121°38'
West Peak	82 F/16	49°55' 116°29'
West Peavine Creek	93 P/8	55°24' 120°06'
*West Penticton (Ry. Pt.-P.F.)	82 E/5	49°29' 119°37'
Westply (Ry. Pt.-P.F.)	93 B/16	52°57' 122°29'
West Point	92 F/9	49°31' 124°17'
West Point Grey (Comm.-Aggl.)	92 G/6	49°16' 123°12'
*West Princeton (Sta.-Gare)	92 H/7	49°27' 120°32'
West Race Rocks	92 B/5	48°18' 123°32'
West Raft River	82 M/13	51°47' 119°42'
West Redonda Island	92 K/2	50°15' 124°53'
Westridge (Comm.-Aggl.)	92 G/7	49°17' 122°57'
West Road (Blackwater) River	93 G/7	53°19' 122°52'
West Rocks - see-voir - Munsie Rocks	92 E/14	49°58' 127°18'
West Roseland Creek	94 A/10	56°35' 120°53'
West Russian Creek	82 F/3	49°01' 117°22'
West Salmon River - see-voir - Grilse Creek	92 K/4	50°03' 125°46'
West Shawnigan Lake Park (Provincial Park-Parc provincial)	92 B/12	48°39' 123°39'
Westside (Loc.)	82 E/13	49°53' 119°32'
*West Summerland (Ry. Pt.-P.F.)	82 E/12	49°35' 119°41'
Westsyde (Comm.-Aggl.)	92 I/16	50°46' 120°21'
West Tarnzeil Creek	93 K/15	54°45' 124°59'
West Taylor River	104 A/7	56°25' 128°47'
West Thurlow Island	92 K/5	50°25' 125°38'
West Toad River	94 K/12	58°45' 125°43'
West Torpy River	93 I/3	54°02' 121°26'
West Trail (Comm.-Aggl.)	82 F/4	49°05' 117°43'
West Twin Creek	82 N/4	51°02' 117°57'
West Twin Creek	92 P/3	51°12' 121°21'
West Twin Creek	93 H/8	53°27' 120°25'
West Twin Lake	92 P/7	51°28' 120°38'
West Vancouver (D.M.)	92 G/6	49°22' 123°10'
Westview (Comm.-Aggl.)	92 F/15	49°50' 124°31'
*Westview Subdivision (Comm.- Aggl.)	92 H/4	49°10' 121°58'
West Washmawapta Glacier	82 N/1	51°11' 116°19'
Westwick Lake - see-voir - Westwick Lakes	93 B/1	52°00' 122°10'
Westwick Lakes	93 B/1	52°00' 122°10'
Westwold (Comm.-Aggl.)	82 L/5	50°28' 119°45'
Westwold Park (Provincial Park-Parc provincial) - see-voir - Pearse Park	82 L/5	50°28' 119°47'
Westwood Bay	92 H/12	49°38' 121°58'
Westwood Lake	92 F/1	49°10' 124°00'
West Woolsey Creek	82 N/4	51°09' 117°55'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
West Yakh River	82 G/4	49°00' 115°49'
Wetalth Ridge	104 G/7	57°18' 130°47'
Wetask Lake	82 L/16	50°58' 118°20'
Weyburn Island - see voir - Mickey Island	92 G/6	49°22' 123°27'
Weyburn Rock	103 A/1	52°01' 128°26'
Weyman Creek	82 L/5	50°22' 119°56'
Weynton Island	92 L/10	50°34' 126°47'
Weynton Passage	92 L/10	50°35' 126°49'
Whaleback Mountain	82 N/10	51°32' 116°34'
Whaleboat Island Marine Park (Provincial Park-Parc provincial)	92 G/4	49°04' 123°42'
Whaleboat Island	92 G/4	49°04' 123°41'
Whaleboat Passage	92 G/4	49°04' 123°42'
Whalebone Point	92 F/10	49°30' 124°44'
Whalebone Point	92 F/15	49°56' 124°48'
Whale Channel	103 H/3	53°11' 129°08'
Whale Island Indian Reserve 8	92 B/5	48°19' 123°35'
Whale Island 8, Réserve indienne	92 B/5	48°19' 123°35'
Whale Lake	92 P/15	51°54' 120°34'
Whalen Creek	103 H/3	53°15' 129°04'
Whalen Lake	103 H/2	53°12' 128°55'
Whalen Point	103 G/9	53°37' 130°18'
Whale Passage	92 K/3	50°12' 125°02'
Whale Point	92 G/8	49°23' 122°18'
Whaler Bay	92 B/14	48°53' 123°20'
Whaler Islets	92 E/1	49°13' 126°04'
Whale Rock	92 B/6	48°26' 123°26'
Whale Rock	92 L/10	50°38' 126°43'
Whaletown (Loc.)	92 K/3	50°06' 125°03'
Whaletown Bay	92 K/3	50°06' 125°03'
Whaling Station Bay	92 F/10	49°32' 124°36'
Whalley (Comm.-Aggl.)	92 G/2	49°12' 122°51'
Whalley (Surrey P.O.-B. de p.) (Comm.-Aggl.)	92 G/2	49°12' 122°51'
Wharf Cove - see voir - Snug Cove	92 G/6	49°23' 123°20'
Wharnciffe Range	92 K/5	50°29' 125°44'
Wharton Creek	92 G/1	49°10' 122°16'
Wharton Island	103 F/9	53°40' 132°28'
*Whas Brook	92 J/9	50°43' 122°15'
*Wharcom Road (Sta.-Gare)	92 G/1	49°01' 122°13'
Whattley Creek	93 I/10	54°32' 120°32'
Whatshan Lake	82 E/16	49°57' 118°06'
Whatshan Lakes - see voir - Whatshan Lake	82 E/16	49°57' 118°06'
Whatshan Peak	82 L/1	50°06' 118°10'
Whatshan Range	82 L/1	50°13' 118°09'
Whatshan River	82 E/16	49°52' 118°07'
*Wheatley (Sta.-Gare)	92 B/13	48°47' 123°47'
Wheatley Lake	93 A/4	52°14' 121°44'
Wheatley, Mount	92 J/13	50°54' 123°37'
Wheaton Creek	104 I/6	58°24' 129°00'
Wheaton Lake	92 F/12	49°42' 125°38'
Wheelbarrow Creek	92 B/12	48°39' 123°33'
Wheel Creek	93 O/4	55°13' 123°33'
Wheeler Creek	82 G/10	49°36' 114°47'
Wheeler Island	103 G/9	53°33' 130°08'
Wheeler Lake	82 F/14	49°46' 117°01'
Wheeler, Mount	92 I/16	50°47' 120°28'
Wheeler, Mount	82 N/3	51°06' 117°23'
Wheelock Passage	103 A/1	52°09' 128°04'
Whelakis Lagoon	92 L/14	50°58' 127°13'
Whelan Creek	82 E/14	49°57' 119°21'
Whidbey Point	92 M/12	51°43' 127°53'
Whidbey Reach	93 E/5	53°21' 127°59'
Whieldon, Mount	92 K/7	50°19' 124°36'
Whiffin Spit	92 B/5	48°21' 123°45'
Whiffie Creek	93 A/6	52°29' 121°15'
Whiffie Lake	93 A/6	52°28' 121°14'
Whitilla Mountain	92 L/7	50°22' 126°42'
Whimster Creek	82 G/6	49°25' 115°09'
Whip Creek	82 L/10	50°37' 118°34'
Whipped Cream Peak	92 N/3	51°11' 125°17'
Whipple Creek	104 B/12	56°36' 131°34'
Whipple, Mount	104 B/12	56°37' 131°35'
Whippoorwill Point	92 H/5	49°19' 121°48'
Whipsaw Creek	92 H/7	49°22' 120°33'
Whipsaw Gulch	93 H/4	53°08' 121°37'
Whirl Bay	92 B/5	48°19' 123°35'
Whirl Island	92 L/10	50°38' 126°41'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Whirlpool Canyon	94 M/10	59°38' 126°59'
Whirlpool Glacier	82 K/10	50°39' 116°35'
Whirlpool Lake	82 K/10	50°40' 116°36'
Whirlpool Pass	83 D/8	52°29' 118°13'
Whirlpool Point	92 K/6	50°23' 125°09'
Whirlpool Rapids	92 K/5	50°28' 125°46'
*Whirlpool Rocks	103 I/13	54°58' 129°40'
Whirlwind Bay	92 M/13	51°52' 127°52'
Whirlwind Peak	92 J/2	50°01' 122°50'
Whiskers Creek	93 J/15	54°54' 122°56'
Whiskers Hill	82 L/12	50°42' 119°50'
Whiskers Point	93 J/15	54°54' 122°56'
Whiskers Point Park (Provincial Park-Parc provincial)	93 J/15	54°54' 122°56'
Whiskey Bay	93 D/7	52°22' 126°52'
Whiskey Bay	103 O/1	55°02' 130°11'
Whiskey Cove	92 G/7	49°19' 122°55'
Whiskey Cove - see voir - Whiskey Slough	92 F/9	49°37' 124°02'
Whiskey Cove	82 L/3	50°07' 119°27'
Whiskey Creek	82 F/2	49°04' 116°31'
Whiskey Creek - see voir - Mayook Creek	82 G/12	49°31' 115°33'
Whiskey Creek	93 B/8	52°15' 122°16'
Whiskey Island	82 L/3	50°06' 119°28'
Whiskey-jack Marsh	92 F/7	49°18' 124°30'
Whiskey Lake	92 G/16	49°51' 122°16'
Whiskey Lake	82 N/2	51°03' 116°46'
Whiskey Meadows	92 F/11	49°41' 125°22'
Whiskey Point	82 K/12	50°42' 117°49'
Whiskey Slough	92 F/9	49°37' 124°02'
Whiskey Still Creek	92 F/9	49°43' 124°25'
Whiskey Bay - see voir - Whiskey Bay	103 O/1	55°02' 130°11'
Whiskey Cove	103 A/1	52°09' 128°06'
Whisky Creek - see voir - Hooch Creek	82 F/3	49°13' 117°20'
Whisky Creek	92 F/8	49°21' 124°29'
Whisky Flat	93 H/3	53°00' 121°23'
Whisky-jack Creek	92 F/1	49°03' 124°08'
Whisky-jack Creek	82 N/8	51°29' 116°28'
Whisky-jack Falls	82 N/8	51°29' 116°29'
Whisky Lake	92 G/4	49°06' 123°58'
Whisky Lake	92 J/1	50°08' 122°22'
Whisky Peak	92 J/1	50°09' 122°22'
Whisky Point	92 B/12	48°39' 123°32'
Whisky Point - see voir - Whiskey Point	82 K/12	50°42' 117°49'
Whispering Creek	92 G/6	49°28' 123°25'
Whispering Pine Lake	94 A/10	56°35' 120°59'
Whistle Creek	92 H/8	49°22' 120°09'
Whistlepig Creek	92 H/13	49°55' 121°59'
Whistlepig, Mount	92 H/13	49°53' 121°56'
Whistler (Ry. Pt.-P.F.)	92 J/2	50°06' 123°00'
Whistler (Comm.-Aggl.)	92 J/2	50°07' 122°57'
Whistler (Res. Mun.-M. de v.)	92 J/2	50°07' 122°58'
Whistler Basin	94 D/8	56°23' 126°16'
Whistler Cay (Comm.-Aggl.)	92 J/2	50°07' 122°58'
Whistler Centre (Comm.-Aggl.)	92 J/2	50°06' 123°00'
Whistler Creek	92 J/2	50°06' 122°59'
Whistler Falls	82 N/5	51°17' 117°36'
Whistler Glacier	92 J/2	50°04' 122°57'
Whistler Highlands (Comm.-Aggl.)	92 J/2	50°06' 122°59'
Whistler Mountain	92 J/2	50°04' 122°57'
Whistler Pass	93 C/5	52°18' 125°54'
Whiteaves, Mount	82 N/10	51°43' 116°48'
Whitebeach Passage	92 L/10	50°35' 126°40'
Whitebeach Point	92 L/9	50°32' 126°12'
White Bluff	92 L/8	50°29' 126°01'
White Bluff - see voir - Dent Bluff	103 O/1	55°13' 130°02'
White Bluff	93 M/9	55°32' 126°03'
White Bluffs	82 M/4	51°08' 119°41'
White Boar Lake	82 F/9	49°32' 116°24'
Whitebottom Creek	103 I/7	54°24' 128°51'
Whitcap Creek	92 J/9	50°43' 122°18'
Whitcap Glacier	92 N/3	51°11' 125°22'
Whitcap Mountain	92 J/10	50°43' 122°30'
*White Cliff	103 P/9	55°34' 130°06'
White Cliff Head	92 E/14	49°58' 127°17'

GAZETTEER OF CANADA BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
White Cliff Island - see-voir - Whitecliff Island	103 J/8	54°28' 130°26'
Whitecliff Island	103 J/8	54°28' 130°26'
White Cliff Islands - see-voir - White Cliff Islets	92 L/10	50°39' 126°43'
White Cliff Islets	92 L/10	50°39' 126°43'
White Cliff Point	92 G/6	49°22' 123°18'
White Cliff Point	93 D/11	52°32' 127°14'
Whitecloud Lake	92 H/7	49°20' 121°00'
Whitecone Peak	93 E/3	53°03' 127°10'
White Crater (Mountain-Montagne)	93 N/3	55°05' 125°07'
White Creek - see-voir - Findlay Creek	92 H/7	49°25' 120°35'
White Creek	82 F/9	49°43' 116°23'
White Creek	82 F/14	49°58' 117°14'
White Creek	82 L/14	50°47' 119°20'
White Creek	103 I/7	54°25' 128°42'
White Cross Mountain	92 J/13	50°47' 123°31'
Whitescrow Mountain	83 D/9	52°35' 118°16'
White Eye Lake	93 F/12	53°33' 125°43'
Whiteface Tower	82 M/9	51°44' 118°01'
White Falls	83 E/3	53°07' 119°12'
Whitefish Bay	93 K/10	54°35' 124°43'
Whitefish Creek	93 K/11	54°36' 125°04'
Whitefish Lake Indian Reserve 6	93 K/10	54°34' 124°54'
Whitefish Lake 6, Réserve indienne	93 K/10	54°35' 124°57'
Whitefoot Creek	82 E/10	49°45' 118°48'
White-Fraser, Mount	104 B/1	56°11' 130°12'
White Gold (Comm.-Aggl.)	92 J/2	50°07' 122°57'
White Gold Pass	92 L/1	50°01' 126°09'
White Grouse Creek	82 L/1	50°00' 118°08'
White Grouse Mountain	82 F/9	49°32' 116°27'
Whitehead Lake	92 H/16	49°47' 120°11'
White Heather Basin	82 F/14	49°51' 117°12'
White Heather Ridge	82 F/14	49°50' 117°13'
Whitehorn Glacier	83 E/3	53°07' 119°14'
Whitehorn Mountain	83 E/3	53°08' 119°15'
White Horse Bluff	92 P/16	51°54' 120°07'
Whitehorse Creek	93 H/7	53°24' 120°46'
Whitehorse Lake	92 P/14	51°50' 121°24'
Whitehorse Mountain	93 H/7	53°24' 120°48'
Whitehouse Creek	92 B/13	48°52' 123°42'
White Island - see-voir - Monks Islet	92 E/1	49°14' 126°01'
White Island - see-voir - Mickey Island	92 G/6	49°22' 123°27'
White Island - see-voir - McEwan Rock	92 M/4	51°04' 127°38'
White Islets	92 G/5	49°25' 123°42'
White Islets	103 J/10	54°38' 136°50'
White Jacket Mountain	82 K/14	50°57' 117°25'
White Knight Peak	82 J/4	50°10' 115°32'
Whitelady Lake	82 F/11	49°40' 117°06'
White Lake (Comm.-Aggl.)	82 L/14	50°53' 119°18'
White Lake	82 E/5	49°19' 119°38'
White Lake	92 I/9	50°32' 120°04'
White Lake	82 L/14	50°53' 119°16'
White Lake	92 P/5	51°24' 121°52'
White Lake	93 B/1	52°12' 122°20'
White Lake Park (Provincial Park- Parc provincial)	82 L/14	50°54' 119°15'
Whiteley Island	92 L/3	50°01' 127°12'
Whiteley Point	103 G/15	53°52' 130°31'
White Lupine Ridge	92 J/1	50°08' 122°22'
Whiteman Creek	82 L/3	50°14' 119°26'
Whiteman Landing (Ldg.-Déb.)	82 L/3	50°13' 119°26'
White Man Mountain	82 J/14	50°45' 115°29'
White Man Pass	82 J/14	50°47' 115°30'
Whitemantle Creek	92 N/3	51°09' 125°04'
Whitemantle Glacier	92 N/3	51°11' 125°09'
Whitemantle Mountain	92 N/3	51°09' 125°14'
Whitemantle Range	92 N/3	51°06' 125°15'
White Moose Mountain	104 M/8	59°27' 134°26'
White, Mount	103 H/6	53°23' 129°14'
White Mountain	92 I/11	50°36' 121°28'
Whitemud Creek	93 J/12	54°39' 123°45'
White Mud Rapids	93 G/14	53°52' 123°03'
White Nob Point	92 L/9	50°37' 126°20'
White Pass (Ry. Pt.-P.F.)	104 M/11	59°37' 135°08'
White Pass	104 M/11	59°38' 135°08'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
White Pelican Park (Provincial Park- Parc provincial)	93 B/6	52°17' 123°02'
Whiteline Cove	92 F/5	49°18' 125°57'
Whiteline Creek	82 N/11	51°34' 117°16'
White Point - see-voir - Evangeline Point	92 L/16	50°46' 126°28'
White Point - see-voir - Shaffer Point	92 M/3	51°04' 127°07'
White Point	93 D/4	52°04' 127°58'
White Point - see-voir - Triumph Point	103 B/13	52°45' 131°48'
White Point	103 K/3	54°00' 133°07'
White Point	103 O/9	55°34' 130°07'
White Range	104 M/16	59°59' 134°30'
White Ridge	92 F/13	49°46' 125°58'
White River	92 K/5	50°18' 125°54'
White River	82 J/5	50°21' 115°37'
White River	83 D/3	52°08' 119°19'
White River	103 P/14	55°58' 129°05'
White Rock (City-Cité)	92 G/2	49°01' 122°48'
White Rock	92 G/7	49°19' 122°56'
White Rock	92 E/14	49°51' 127°05'
White Rock Creek	92 I/12	50°40' 121°35'
White Rock Creek	93 O/16	56°00' 122°17'
Whiterock Lake	92 I/8	50°17' 120°04'
Whiterock Passage	92 K/3	50°15' 125°06'
White Rocks - see-voir - Dyer Rocks	92 B/11	48°38' 123°29'
White Rocks - see-voir - Ruby Rocks	92 M/5	51°19' 127°49'
White Rocks	103 G/10	53°38' 130°34'
Whiterocks Mountain	82 L/4	50°01' 119°45'
White Rocks Mountain - see-voir - Whiterocks Mountain	82 L/4	50°01' 119°45'
Whiterose, Mount - see-voir - Whiterose Mountain	82 N/14	51°58' 117°14'
Whiterose Mountain	82 N/14	51°58' 117°14'
Whitesaddle Mountain	92 N/10	51°38' 124°51'
Whitesail Lake	93 E/6	53°30' 127°00'
Whitesail Range	93 E/10	53°36' 127°00'
Whitesail Reach	93 E/10	53°40' 126°42'
Whitesail River - see-voir - Whitesail Reach	93 E/10	53°40' 126°42'
Whitesand Cove	92 E/8	49°15' 126°05'
Whitesand Island	103 J/10	54°31' 130°45'
Whitesand Lake	92 N/16	51°50' 124°28'
Whiteshield Mountain	83 E/6	53°18' 119°21'
Whites Landing (Ldg.-Déb.)	93 G/7	53°23' 122°39'
Whites Landing Creek	93 G/7	53°23' 122°39'
White Spit	92 F/10	49°38' 124°52'
White Spruce Creek	94 I/15	58°46' 120°25'
White Spruce Island	93 J/14	54°46' 123°21'
Whitestone Island - see-voir - Whitestone Islands	92 F/9	49°36' 124°03'
Whitestone Islands	92 F/9	49°36' 124°03'
Whitestone Lake	93 B/8	52°27' 122°02'
Whitestone Ridge	94 K/7	58°27' 124°49'
White Swan Creek	93 L/14	54°46' 127°23'
Whiteswan Lake	82 J/3	50°08' 115°30'
Whiteswan Lake Park (Provincial Park-Parc provincial)	82 J/3	50°09' 115°30'
Whiteswan River - see-voir - Testin River	104 N/9	59°36' 132°05'
Whitetail Brook	82 J/4	50°11' 115°44'
Whitetail Creek	82 K/1	50°15' 116°02'
Whitetail Creek	82 K/16	50°56' 116°08'
Whitetail Lake	82 K/1	50°13' 116°02'
Whitetail Glacier	92 N/6	51°18' 125°23'
Whitetail Mountain	92 N/6	51°19' 125°24'
Whitetail Mountain	93 C/10	52°39' 124°33'
White Top Rock	93 D/4	52°02' 127°57'
White Tower, The (Peak-Pic)	94 K/7	58°25' 124°58'
White Valley	82 L/7	50°16' 118°57'
Whitewater Creek	82 K/3	50°02' 117°08'
Whitewater Creek	83 D/3	52°11' 119°14'
Whitewater Creek	104 K/12	58°42' 133°36'
Whitewater Mountain	82 K/3	50°05' 117°11'
Whitewater Mountain	104 K/12	58°43' 133°41'
Whitewood Creek	92 P/1	51°04' 120°14'
Whitewood Lake	92 P/1	51°06' 120°20'
Whitford, Mount	93 I/13	54°52' 121°52'
Whitting Bank	103 H/12	53°32' 129°35'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG	NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Whiting Creek	82 G/15	49°46' 114°53'	Widow Creek	92 C/16	48°54' 124°15'
Whiting Creek	92 J/5	50°25' 123°43'	Wiebe Island	92 C/14	48°54' 125°17'
Whiting Creek	93 E/11	53°43' 127°05'	Wiedenman Creek	82 N/2	51°14' 116°40'
Whiting Glacier	92 J/5	50°24' 123°48'	Wiffle Creek - see voir - Whiffle		
Whiting Lake	104 K/2	58°03' 132°52'	Wiffle Creek	93 A/6	52°29' 121°15'
Whiting, Mount	92 J/5	50°23' 123°51'	Wigen Shoal	102 P/8	51°25' 128°08'
Whiting River	104 K/3	58°11' 133°13'	Wiggins Creek	93 A/5	52°20' 121°32'
Whitley Creek	92 P/6	51°23' 121°01'	Wiggins Lake	93 A/5	52°16' 121°42'
Whitley Lake	92 P/7	51°28' 120°39'	Wiggs Creek	92 C/9	48°34' 124°24'
Whitlow Island	103 I/9	54°35' 128°25'	Wigham Cove	103 A/8	52°17' 128°10'
Whitly Point	103 J/10	54°38' 130°46'	Wignell Point	92 K/12	50°34' 125°32'
Whitmore Islands	103 A/11	52°38' 129°26'	Wigwam (Sta.-Gare)	82 L/16	50°49' 118°02'
Whitnoy Creek	82 G/5	49°17' 115°57'	Wigwam Bay	92 M/2	51°08' 126°43'
Whitney-Griffiths Point	92 B/5	48°23' 123°31'	Wigwam Creek	92 G/7	49°28' 122°53'
Whittaker Point	92 B/11	48°34' 123°29'	Wigwam Inn (Ldg.-Déb.)	92 G/7	49°28' 122°53'
Whittaker Point	102 P/9	51°40' 128°05'	Wigwam River	82 G/3	49°15' 115°06'
Whittall Creek	92 F/16	49°46' 124°21'	Wikiup Creek	82 M/4	51°14' 119°53'
Whittier Creek	93 G/2	53°08' 122°41'	Wilauks Creek	103 P/6	55°29' 129°27'
Whittle Creek - see voir - Whiffle			Wilauks Mountain	103 P/11	55°31' 129°25'
Whittle Creek	93 A/6	52°29' 121°15'	Wilband Creek - see voir - Willband		
Whittle Point	103 G/10	53°35' 130°33'	Wilband Creek	92 G/1	49°05' 122°16'
Whittlestone Point	92 C/14	48°49' 125°11'	Wilbert Hills	92 H/8	49°20' 120°22'
Whitton Creek	93 C/3	52°11' 125°26'	Wilbraham Point	92 G/12	49°31' 123°58'
Whitton, Mount	92 N/8	51°19' 124°18'	Wilbur Lake	82 N/2	51°01' 116°40'
Whitworth Peak	92 H/3	49°05' 121°13'	Wilby (Sta.-Gare)	92 B/12	48°36' 123°37'
Whonnock (Comm.-Aggl.)	92 G/1	49°11' 122°28'	Wilby Creek	93 A/11	52°43' 121°26'
Whonnock Indian Reserve 1	92 G/1	49°10' 122°28'	Wilby Point	103 A/10	52°34' 128°49'
Whonnock 1, Réserve indienne	92 G/1	49°10' 122°28'	Wilby Shoals	92 F/14	49°59' 125°08'
Whonnock Creek	92 G/1	49°10' 122°28'	Wilcox Creek	82 L/11	50°45' 119°19'
Whonnock Lake	92 G/1	49°13' 122°27'	Wilcox Group (Islands-Îles)	103 G/5	53°55' 130°40'
Whonock (P.O.-B. de p.) - see voir -			Wilco	92 P/14	51°49' 121°09'
Whonock	92 G/1	49°11' 122°28'	Wild	82 N/10	51°43' 116°42'
Whonock Creek - see voir -			Wild Creek	82 F/14	49°53' 117°22'
Whonock Creek	92 G/1	49°10' 122°28'	Wild Deer Creek	92 B/12	48°38' 123°45'
Whonock Lake - see voir -			Wild Deer Lake	92 B/12	48°40' 123°48'
Whonock Lake	92 G/1	49°13' 122°27'	Wild Creek	92 F/15	49°55' 124°36'
Whuho Lake	93 J/5	54°30' 123°44'	Wild Lake	93 P/15	55°49' 120°54'
Whudzi Mountain	94 E/8	57°21' 126°28'	Wilder Creek	94 A/6	50°13' 121°05'
Whusnatsidzi Lake	93 J/11	54°42' 123°24'	Wilderness Mountain	92 N/13	51°56' 125°32'
Whyac (Comm.-Aggl.)	92 C/10	48°40' 124°51'	Wildfire Creek	104 A/12	56°31' 129°31'
Whyac Point	92 C/10	48°40' 124°51'	Wildfire Ridge	104 A/6	56°27' 129°25'
Whyeek Indian Reserve 4	92 I/4	50°07' 121°34'	Wild Goose Lakes	92 P/5	51°26' 121°55'
Whyeek 4, Réserve indienne	92 I/4	50°07' 121°34'	Wildhorn Creek	94 N/15	59°40' 124°53'
Whymper Dome	92 N/6	51°20' 125°08'	Wild Horse Canyon	82 E/12	49°44' 119°41'
Whymper Lake	92 K/4	50°03' 125°36'	Wildhorse Creek	82 E/3	49°15' 119°00'
Whymper, Mount	92 C/16	48°57' 124°08'	Wildhorse Lake	92 P/11	51°31' 121°18'
Whymper, Mount	82 N/1	51°13' 116°06'	Wild Horse Mountain	82 E/12	49°40' 119°43'
Why Not Mountain	92 N/8	51°20' 124°16'	Wild Horse Mountain	92 I/9	50°31' 120°10'
Whytecliff (P.O.-B. de p.) - see voir -			Wild Horse River	82 G/12	49°36' 115°37'
Whytecliff	92 G/6	49°22' 123°16'	Wildmare Creek	93 P/12	55°40' 121°41'
Whytecliff (Comm.-Aggl.)	92 G/6	49°22' 123°17'	Wildoat Point	93 A/11	52°31' 121°15'
Whytecliff Point - see voir - White			Wild Oat Point - see voir - Wildoat		
Whytecliff Point	92 G/6	49°22' 123°18'	Wild Oat Point	93 A/11	52°31' 121°15'
Whyte Cove	92 G/6	49°22' 123°17'	Wild Onion Ridge	92 J/1	50°08' 122°27'
Whyte Creek	92 G/6	49°22' 123°15'	Wild Rose Bay	82 L/14	50°58' 119°05'
Whyte Islet	92 G/6	49°22' 123°17'	Wilds Creek	82 F/2	49°12' 116°36'
Whyte Lake	92 G/6	49°23' 123°15'	Wildwater Creek	92 M/1	51°06' 126°09'
Wiah Island	103 F/9	53°40' 132°30'	Wildwood (Comm.-Aggl.)	92 F/15	49°54' 124°34'
Wiah Point	103 K/1	54°07' 132°19'	Wildwood Creek	92 B/5	48°22' 123°36'
Wichcika Creek	93 J/9	54°34' 122°03'	Wildwood Heights (Sett.-Étab.) -		
Wicheeda Lake	93 J/9	54°33' 122°06'	see voir - Wildwood	92 F/15	49°54' 124°34'
Wichelsea Islands	92 F/8	49°18' 124°05'	Wiley (Comm.-Aggl.)	93 L/9	54°01' 126°20'
Wickaninnish Bay	92 F/4	49°03' 125°44'	Wiley Creek	93 H/4	53°12' 121°43'
*Wickaninnish Beach Park			Wiley Lake	92 K/2	50°11' 124°57'
(Provincial Park-Parc provincial)			Wiley, Mount	93 H/4	53°10' 121°39'
Wickaninnish Island	92 F/4	49°03' 125°44'	Wilfred Creek	92 F/7	49°29' 124°48'
Wick Creek	92 I/12	50°38' 121°52'	Wilfred Point	92 K/3	50°08' 125°21'
Wicked Lake	94 B/5	56°16' 123°38'	Wilfred Ridge	82 F/14	49°52' 117°11'
Wicked River	94 B/4	56°05' 123°39'	Wilf Rock	92 F/4	49°08' 125°29'
Wickenden Creek	92 G/6	49°24' 123°02'	Wilfs Lake	93 J/7	54°17' 122°35'
Wicklow Point	92 L/15	50°47' 126°42'	Wilgiapshi Island	103 J/8	54°19' 130°19'
Wickson Creek	92 K/11	50°41' 125°27'	Wilgress Lake	82 E/2	49°08' 118°32'
Widdess, Mount	92 G/16	49°57' 122°03'	Wilhelm Point	92 B/11	48°42' 123°24'
Widdzech Mountain	103 P/6	55°26' 129°24'	Wilhelmsen Creek	93 G/6	53°26' 123°11'
Widgeon Creek	92 G/7	49°21' 122°38'	Wilkes, Lake	93 B/2	52°01' 122°30'
Widgeon Lake	92 G/7	49°27' 122°40'	Wilkie Creek	82 K/12	50°38' 117°33'
Widgeon Lake	93 C/4	52°10' 125°51'	Wilkie Creek	93 P/12	55°43' 121°33'
Widgeon Peak	92 G/7	49°23' 122°40'	Wilkie Lake	93 B/8	52°19' 122°24'
Widgeon Slough	92 G/7	49°21' 122°39'	Wilkie, Mount	82 K/6	50°29' 117°26'
Widmark Creek	93 P/12	55°42' 121°38'	Wilkie Point	92 M/4	51°08' 127°43'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wilkins Creek	83 D/3	52°04' 119°18'
Wilkins Islet	92 C/14	48°57' 125°20'
Wilkinson Bay	93 L/16	54°50' 126°03'
Wilkinson Creek	82 E/11	49°30' 119°07'
Wilkinson Lake	92 P/6	51°26' 121°14'
Wilkinson, Mount	82 K/2	50°10' 116°46'
Wilks Island	103 A/11	52°44' 129°17'
Willan Creek	92 O/11	51°40' 123°12'
Willan Lake	92 O/11	51°40' 123°15'
Willard Lake	92 I/11	50°41' 121°15'
Willband Creek	92 G/1	49°05' 122°16'
Will Creek	82 L/5	50°27' 119°41'
Will Creek	104 H/10	57°31' 128°35'
Willemar Bluff	92 F/10	49°40' 124°54'
Willemar Creek	92 F/11	49°41' 125°01'
Willemar Lake	92 F/11	49°31' 125°11'
Willes Island	92 L/13	50°53' 127°51'
Willet, Mount	82 K/2	50°09' 116°50'
Willey Point	92 B/14	48°49' 123°19'
William Brown, Mount	103 I/11	54°37' 129°09'
William Creek	82 L/6	50°23' 119°21'
William Creek	92 P/1	51°05' 120°12'
* William Head (Sett.-Étab.)	92 B/5	48°21' 123°32'
William Head	92 B/5	48°21' 123°32'
William Island	103 J/2	54°02' 130°42'
William Islands	92 K/2	50°09' 124°41'
William Lake	102 I/9	50°44' 128°12'
William, Mount	92 K/3	50°13' 125°07'
William Point	92 K/12	50°30' 125°35'
Williams Indian Reserve 2	92 H/4	49°14' 121°57'
Williams 2, Réserve indienne	92 H/4	49°14' 121°57'
Williams Beach (Comm.-Aggl.)	92 F/14	49°50' 125°03'
Williams Cone	104 G/15	57°47' 130°38'
Williams Creek	92 C/9	48°35' 124°01'
Williams Creek	92 F/2	49°10' 124°41'
Williams Creek	92 I/16	50°53' 120°22'
Williams Creek	92 J/15	50°53' 122°38'
Williams Creek	93 H/4	53°05' 121°34'
Williams Creek	103 I/7	54°25' 128°32'
Williams Island	92 C/14	48°57' 125°16'
Williams Island	92 F/9	49°38' 124°03'
Williams Islet	103 H/3	53°14' 129°19'
Williams Lake Indian Reserve 1	93 B/1	52°07' 122°00'
Williams Lake 1, Réserve indienne	93 B/1	52°07' 122°00'
Williams Lake (City-Cité)	93 B/1	52°08' 122°09'
Williams Lake	93 B/1	52°07' 122°04'
Williams Lake	103 P/15	55°54' 128°40'
Williams Lake River	93 B/1	52°10' 122°18'
Williams Meadow	92 L/14	50°54' 127°27'
Williams Meadow	92 O/10	51°33' 122°33'
Williams, Mount	82 J/11	50°43' 115°22'
Williams, Mount	92 J/15	50°50' 122°39'
Williams, Mount - see voir - Sidney		
Williams, Mount	93 K/14	54°54' 125°24'
Williams Mountains - see voir -		
Williams Range	103 A/1	52°06' 128°04'
Williamson Creek	92 B/5	48°30' 123°44'
Williamson Creek	92 H/4	49°08' 121°35'
Williamson Creek	82 E/7	49°17' 118°53'
Williamson Island	92 G/3	49°06' 123°08'
Williamson Lake	92 H/4	49°09' 121°36'
Williamson Lake	82 E/7	49°18' 118°47'
Williamson Lake	82 L/16	50°58' 118°10'
Williamson, Mount	82 M/1	51°05' 118°05'
Williamson Passage	92 E/9	49°39' 126°23'
Williamsons Landing (Loc.)	92 G/6	49°27' 123°28'
Williamson Slough	92 G/3	49°06' 123°06'
Williams Peak	92 H/4	49°08' 121°30'
Williams Point	92 G/4	49°00' 123°49'
Williams Point	103 P/5	55°23' 129°43'
Williams Prairie Meadow Indian Reserve 1A	93 K/8	54°28' 124°12'
Williams Prairie Meadow 1A, Réserve indienne	93 K/8	54°28' 124°12'
Williams Range	103 A/1	52°06' 128°04'
Willibert, Mount	104 B/1	56°15' 130°27'
Willie Island	103 F/1	53°01' 132°28'
Willie Jack Creek	104 O/5	59°17' 131°53'
Willie Philipps Creek	82 G/3	49°06' 115°05'
Willingdon Heights (Comm.-Aggl.)	92 G/6	49°16' 123°00'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Willington Lake	93 F/9	53°33' 124°29'
Willis Bay	103 G/15	53°49' 130°32'
Willis Creek	92 H/8	49°24' 120°26'
Willis Creek	82 M/12	51°40' 119°53'
Willis Island	92 C/14	48°55' 125°20'
Willis Lake	82 L/15	50°58' 118°45'
Willison Bay	104 M/8	59°16' 134°08'
Willison Creek	104 M/8	59°16' 134°10'
Willison Glacier	104 M/1	59°12' 134°23'
Willison Point	104 M/8	59°17' 134°03'
Willis Passage	103 A/11	52°42' 129°27'
Willis Point	92 B/11	48°35' 123°29'
Williston Lake	94 B/1	56°00' 124°00'
Will Lake	82 L/5	50°27' 119°39'
Will, Mount	104 H/10	57°33' 128°48'
Willcock Brook	92 G/2	49°08' 122°40'
Willoughby Creek	103 P/14	55°55' 129°17'
Willoughby, Mount	92 M/9	51°42' 126°17'
Willoughby Rocks	92 L/14	50°54' 127°28'
Willowbank Creek	82 N/7	51°29' 116°58'
Willowbank Mountain	82 N/6	51°29' 117°03'
Willowbrook (Comm.-Aggl.)	82 E/5	49°16' 119°35'
Willowbrook (Loc.)	93 P/15	55°49' 120°33'
Willow City (Willow River P.O.-B. de p.) (Ry. Pt.-P.F.) - see voir -		
Willow River	93 J/1	54°04' 122°28'
Willow Creek	82 F/10	49°43' 116°45'
Willow Creek	92 F/14	49°58' 125°12'
Willow Creek	92 L/10	50°33' 126°55'
Willow Creek	92 P/8	51°16' 120°03'
Willow Creek	82 N/11	51°34' 117°09'
Willow Creek	93 O/9	55°37' 122°15'
Willow Creek	94 D/10	56°33' 126°40'
Willowflat Creek	94 D/4	56°01' 127°56'
* Willowford (Comm.-Aggl.)	92 P/11	51°36' 121°00'
Willowgrouse Lake	92 P/1	51°08' 120°30'
Willow Island	93 J/11	54°43' 123°22'
Willow Lake	92 P/10	51°31' 120°32'
Willow Lake	104 M/15	59°38' 134°41'
Willow Meadow Indian Reserve 9	93 C/12	52°45' 125°32'
Willow Meadow 9, Réserve indienne	93 C/12	52°45' 125°32'
Willow Point (Comm.-Aggl.)	82 F/11	49°34' 117°14'
Willow Point	82 F/11	49°33' 117°15'
Willow Point	92 F/14	49°58' 125°12'
* Willow River (Loc.)	93 G/8	53°18' 122°00'
Willow River (Comm.-Aggl.)	93 J/1	54°04' 122°28'
Willow River	93 J/2	54°05' 122°30'
Willows Beach	92 B/6	48°26' 123°18'
Willows Swamp Creek	92 P/15	52°00' 120°49'
Willowvale (Loc.)	93 K/1	54°02' 124°27'
Willow Valley (Loc.)	93 P/15	55°51' 120°52'
Willowy Creek	93 K/16	54°48' 124°12'
Willox Creek	93 H/8	53°19' 120°11'
Willshore Lake	82 L/11	50°32' 119°13'
Willson, Mount	92 J/5	50°18' 123°40'
Will Weaver Creek	82 G/15	49°47' 114°58'
Willie Island	92 B/13	48°54' 123°40'
Willis Creek	93 C/6	52°19' 125°10'
Wilma Lake	82 L/3	50°07' 119°09'
Wilman Point	103 H/6	53°16' 129°30'
Wilmer (Comm.-Aggl.)	82 K/9	50°32' 116°04'
Wilmer Creek	82 K/9	50°35' 116°03'
Wilmer Lake	82 K/9	50°33' 116°05'
Wilnot Creek	82 F/10	49°38' 116°47'
Wilnot Creek	93 A/6	52°18' 121°06'
Wilnot Head	92 B/14	48°54' 123°26'
Wilms Creek	104 K/12	58°40' 133°36'
Winaskancaud Indian Reserve 3	103 J/8	54°19' 130°16'
Winaskancaud 3, Réserve indienne	103 J/8	54°19' 130°16'
Wiskaskammel Indian Reserve 14	103 J/8	54°27' 130°04'
Wiskaskammel 14, Réserve indienne	103 J/8	54°27' 130°04'
Wilson Bay	92 M/5	51°28' 127°39'
Wilson Bay	103 B/13	52°46' 131°57'
Wilson Creek (Comm.-Aggl.)	92 G/5	49°27' 123°43'
Wilson Creek	92 C/15	48°48' 124°31'
Wilson Creek	82 F/3	49°04' 117°14'
Wilson Creek - see voir - Wilson Slough	92 G/1	49°09' 122°03'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wilson Creek	92 G/5	49°26' 123°43'
Wilson Creek	82 F/10	49°34' 116°51'
Wilson Creek	92 E/9	49°39' 126°10'
Wilson Creek	82 K/3	50°02' 117°25'
Wilson Creek	82 L/4	50°07' 119°34'
Wilson Creek	92 P/7	51°23' 120°41'
Wilson Creek	103 F/8	53°27' 132°16'
Wilson Creek	103 P/1	55°03' 128°17'
Wilson Creek	104 N/6	59°20' 133°28'
Wilson Creek	114 P/10	59°33' 136°32'
*Wilson Gulch	82 E/13	49°49' 119°30'
Wilson Inlet	103 H/12	53°34' 129°53'
Wilson Island	92 L/14	50°55' 127°07'
Wilson Islet	103 B/13	52°46' 131°58'
Wilson Lake	92 G/8	49°27' 122°05'
Wilson Lake	82 E/13	49°50' 119°53'
Wilson Lake	82 K/4	50°14' 117°38'
Wilson Lake	92 P/10	51°31' 120°39'
Wilson Lake	93 L/7	54°29' 126°36'
Wilson Landing (Loc.)	82 E/14	49°59' 119°30'
Wilson, Mount	82 E/13	49°50' 119°52'
Wilson Passage	92 L/9	50°33' 126°30'
Wilson Point	92 H/5	49°16' 121°55'
Wilson Point	92 K/6	50°21' 125°20'
Wilson Ridge	92 O/3	51°02' 123°16'
Wilson Rock	103 A/10	52°40' 128°58'
Wisons Creek	93 H/4	53°05' 121°36'
Wilson Slough	92 G/1	49°09' 122°03'
Wilton, Mount	82 F/12	49°32' 117°47'
Wilyaanooth Creek	103 P/3	55°10' 129°22'
Wimbledon Mountains - see voir -		
Wimbledon Range	103 H/6	53°21' 129°02'
Wimbledon Range	103 H/6	53°21' 129°02'
Wimble Rocks	103 K/1	54°02' 132°11'
Wiminasik Lake	104 A/8	56°29' 128°03'
Wimpson Creek	104 G/12	57°43' 131°56'
*Winch (Ry. Pt.-P.F.)	92 I/4	50°13' 121°35'
Winche Indian Reserve 7	92 F/3	49°08' 125°26'
Winche 7, Réserve indienne	92 F/3	49°08' 125°26'
Winchelsea Islands	92 F/8	49°18' 124°05'
Wind Cirque Glacier	92 N/5	51°25' 125°31'
Windebank Creek	92 G/1	49°08' 122°20'
Windermere (Comm.-Aggl.)	82 J/5	50°28' 115°59'
Windermere (Ry. Pt.-P.F.)	82 K/9	50°31' 116°02'
Windermere Creek	92 G/7	49°19' 122°54'
Windermere Creek	82 J/5	50°27' 115°59'
Windermere Island	92 H/4	49°12' 121°52'
Windermere Lake	82 J/5	50°27' 116°00'
Winder, Mount	93 A/16	52°59' 120°26'
Windfall Bay	83 D/7	52°26' 118°44'
*Windfall Canyon	92 H/8	49°23' 120°02'
Windfall Creek	92 H/4	49°03' 121°58'
Windfall Creek	82 E/2	49°11' 118°42'
Windfall Creek	83 D/7	52°26' 118°44'
Windfall Creek	93 P/4	55°10' 121°47'
Windfall Hills	93 F/12	53°35' 125°54'
Windfall Lake	93 J/4	54°12' 123°32'
Windfall Lake	93 K/8	54°20' 124°18'
Windfall Mountain	82 G/7	49°16' 114°51'
Windfall Ridge	92 H/8	49°23' 120°02'
Windiger Mountain	92 J/5	50°25' 123°55'
Wind Lake	92 G/11	49°36' 123°05'
Windlass Creek	93 A/14	52°56' 121°08'
Windrem Creek	93 P/12	55°41' 121°38'
Winuscoop Glacier	92 N/1	51°03' 124°09'
Windsor Cove	92 M/13	51°56' 127°53'
Windsor Creek	92 G/11	49°32' 123°09'
Windsor Creek	93 P/1	55°07' 120°00'
Windsor Lake	92 F/16	50°00' 124°17'
Windsor Lake	93 J/3	54°07' 123°23'
Windsor, Mount	92 G/11	49°31' 123°11'
Windsor Park (Comm.-Aggl.)	92 G/3	49°19' 122°59'
Windsor Point	103 I/4	54°13' 129°50'
Windsor River	103 I/4	54°13' 129°50'
Windt Creek	93 B/9	52°41' 122°27'
*Windy (Ry. Pt.-P.F.)	93 P/14	55°57' 121°23'
Windy Arm - see voir - Windy Bay	92 F/4	49°08' 125°49'
Windy Arm	82 M/16	51°53' 118°01'
Windy Arm	104 M/15	59°59' 134°39'
Windy Bay	92 F/4	49°08' 125°49'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Windy Bay	92 F/8	49°28' 124°10'
Windy Bay	93 D/7	52°21' 126°54'
Windy Bay	103 B/11	52°41' 131°27'
Windy Bay	103 A/16	52°47' 128°13'
Windy Camp Creek	104 N/14	59°53' 133°13'
Windy Creek	82 K/4	50°06' 117°42'
Windy Creek	92 P/10	51°37' 120°42'
Windy Creek	82 M/16	51°53' 118°01'
Windy Creek	94 A/3	56°01' 121°12'
Windy Gap	92 K/16	50°54' 124°15'
Windy Island	103 O/1	55°03' 130°09'
Windy Joe Mountain	92 H/2	49°03' 120°45'
Windy Lake	82 E/13	49°59' 119°55'
Windy Lake	92 P/1	51°07' 120°26'
Windy Lake	93 J/14	54°54' 120°33'
Windy Mountain	92 P/10	51°40' 120°33'
Windy Mouth Indian Reserve 7	92 P/13	51°51' 121°35'
Windy Mouth 7, Réserve indienne	92 P/13	51°51' 121°35'
*Windy Pass	82 J/13	50°58' 115°37'
Windy Point	92 G/8	49°17' 122°20'
Windy Point	92 L/8	50°28' 126°10'
Windy Point	93 E/16	53°49' 126°28'
Windy Range	82 M/16	51°52' 118°09'
Winfield (Comm.-Aggl.)	82 L/3	50°02' 119°24'
Winfield Creek	82 L/3	50°03' 119°25'
Winfield Creek	93 L/11	54°36' 127°28'
Winfrey Creek	93 I/8	54°25' 120°21'
Wingate Point	103 A/10	52°36' 128°45'
Wing Creek	82 F/15	49°57' 116°54'
Wing Creek	104 H/2	57°12' 128°32'
Wingdam (Loc.)	93 H/4	53°03' 121°58'
Wingdam Creek	93 H/4	53°02' 121°59'
Wingdam Lake	93 H/4	53°01' 121°58'
Wingen Islets	92 F/4	49°10' 125°40'
Winger Creek	93 G/2	53°06' 122°42'
Wingfield Creek	92 H/4	49°05' 121°52'
Wing Rock	102 P/8	51°27' 128°01'
Winifred Creek	82 E/2	49°07' 118°52'
Winifred Islands	102 I/9	50°40' 128°22'
Winkler Creek	92 C/8	48°27' 124°02'
Winkler Creek	92 H/8	49°21' 120°06'
Winkley Creek	93 A/6	52°30' 121°24'
Winlaw (Comm.-Aggl.)	82 F/12	49°37' 117°34'
Winlaw Creek	82 F/12	49°37' 117°34'
Winney Creek	92 I/2	50°09' 120°56'
Winnifred Creek	82 E/15	49°55' 118°42'
Winnifred Rocks	103 C/16	52°48' 132°02'
Winninyik Hill	93 L/2	54°08' 126°45'
*Winslow (Ry. Pt.-P.F.)	82 E/12	49°34' 119°39'
Winslow Creek	92 G/8	49°28' 122°15'
Winslow Lake	92 G/9	49°33' 122°10'
Winstanley Point	92 B/14	48°53' 123°24'
Winston Churchill Range	83 C/6	52°20' 117°28'
Winstone, Mount	92 O/4	51°01' 123°43'
Winston, Mount	94 L/11	58°40' 127°14'
Winter Cove	92 B/14	48°49' 123°11'
Winter Cove Park (Provincial Park- Parc provincial)	92 B/14	48°48' 123°11'
Winter Creek	104 G/14	57°52' 131°20'
Winter Harbour (Comm.-Aggl.)	102 I/9	50°31' 128°02'
Winter Harbour	92 L/12	50°32' 128°00'
Winter Harbour - see voir - Winter Inlet	103 J/15	54°49' 130°27'
Winter Inlet	103 J/15	54°49' 130°27'
Winter Peak	82 K/2	50°08' 116°48'
Winter Point	92 B/14	48°49' 123°11'
Winter Rock	103 G/15	53°53' 130°34'
Winters Creek	92 H/1	49°19' 120°02'
Wire Cache (Ry. Pt.-P.F.)	82 M/11	51°43' 119°22'
Wirth, Mount	82 G/13	49°54' 115°31'
Wise Creek	93 A/4	52°06' 121°54'
Wise Island	92 B/14	48°54' 123°27'
Wiseman Creek	82 N/11	51°30' 117°19'
Wiseman Creek	82 E/8	49°20' 118°28'
Wishart Island	92 L/14	50°53' 127°29'
Wishart Peninsula	92 L/15	50°50' 126°32'
Wishaw Glacier	93 H/16	53°57' 120°12'
Wishaw Lake	93 H/16	53°58' 120°14'
Wishaw, Mount - see voir - Wishaw Mountain	93 H/16	53°57' 120°12'

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wishaw Mountain	93 H/16	53°57' 120°12'
Wishon Creek	93 G/10	53°42' 122°40'
Wishon Lake	93 G/10	53°40' 122°32'
Wishstream Creek	94 K/7	58°26' 124°50'
* Wistaria (Ldg.-Déb.)	93 E/16	53°50' 126°16'
Wistaria (Loc.)	93 E/16	53°51' 126°16'
Wistaria Park (Provincial Park-Parc provincial)	93 E/16	53°51' 126°19'
Wisted Creek	82 N/11	51°34' 117°28'
Wisukitsak Range	82 G/15	49°56' 114°49'
Witches Brook	92 I/7	50°30' 120°50'
Witch Lake	93 N/2	55°07' 124°32'
Witch Spirit Lake	104 G/9	57°38' 130°26'
Witch Tower, The (Peak-Pic)	82 N/3	51°11' 117°25'
Witherby Point	92 G/6	49°29' 123°28'
Withered Point	103 F/1	53°13' 132°08'
Withers, Mount	83 D/12	52°41' 119°32'
Withrow Creek	92 O/15	51°52' 122°52'
Withrow, Mount	94 G/6	57°16' 123°24'
Witness Creek	82 J/12	50°35' 115°47'
Witney Lake	83 D/15	52°51' 118°33'
Wittenberg, Mount	92 H/3	49°08' 121°24'
Witter Lake	93 O/4	55°09' 123°35'
Wittlea Creek	82 F/2	49°13' 116°32'
Wittschica Creek	93 N/1	55°10' 124°20'
Witts, Mount	92 M/9	51°36' 126°08'
Witty's Lagoon	92 B/5	48°23' 123°31'
Wiwaxy Peaks	82 N/8	51°22' 116°20'
Wizard Islet	92 C/14	48°52' 125°10'
Woden Creek	82 F/13	49°55' 117°53'
Woden Peak	82 F/13	49°49' 117°48'
Wohlleben Creek	92 P/3	51°02' 121°26'
Wohlleben Lakes	92 P/3	51°05' 121°25'
Wokas Lake	92 F/13	49°54' 125°33'
Wokitsas Indian Reserve 14	92 C/15	48°50' 124°39'
Wokitsas 14, Réserve indienne	92 C/15	48°50' 124°39'
Wokkash Creek	94 K/10	58°35' 125°03'
Wokkash Glacier	94 K/7	58°16' 124°43'
Wokkash Gorge	94 K/7	58°29' 124°54'
Wokkash Lake	94 K/7	58°27' 124°51'
Wolden Creek	92 I/3	50°04' 121°04'
Wolf Cascade	82 F/14	49°48' 117°07'
Wolf Cove	92 L/15	50°52' 126°52'
Wolf Creek	92 F/1	49°05' 124°06'
Wolf Creek	92 F/7	49°23' 124°59'
Wolf Creek	82 G/13	49°50' 115°44'
Wolf Creek	103 J/1	54°14' 130°17'
Wolf Creek	93 O/7	55°27' 122°44'
Wolf Creek	92 H/8	49°26' 120°19'
Wolf Creek Indian Reserve 3	92 H/8	49°26' 120°19'
Wolf Creek 3, Réserve indienne	92 H/8	49°26' 120°19'
Wolfcub Creek	82 E/4	49°11' 119°33'
Wolfe Creek - see voir - Old Wolf Lake	92 B/5	48°30' 123°43'
Wolfe Creek	92 H/8	49°22' 120°18'
Wolfe Creek	93 H/3	53°00' 121°24'
Wolfe Creek	93 H/13	53°58' 121°37'
Wolfe Island - see voir - Wolf Island	92 B/5	48°20' 123°37'
Wolfe Island	103 J/8	54°19' 130°22'
Wolfe Lake	92 H/8	49°26' 120°20'
Wolfe Lake	92 L/2	50°13' 126°53'
Wolfe Lake	82 M/14	51°59' 119°20'
Wolfenden (Ry. Pt.-P.F.)	92 L/5	50°26' 127°34'
Wolfenden, Mount	82 E/11	49°40' 119°05'
Wolff Creek	92 B/5	48°28' 123°34'
Wolf Hill	92 B/5	48°20' 123°37'
Wolf Island	92 L/10	50°39' 126°40'
Wolf Island	92 H/5	49°20' 121°52'
Wolf Lake	92 F/11	49°46' 125°10'
Wolf Lake	92 P/15	51°46' 120°35'
Wolf Lake	82 F/3	49°08' 117°03'
Wolf Peak	92 G/5	49°30' 123°59'
Wolf Point	92 L/15	50°52' 120°53'
Wolf Point	103 H/4	53°13' 129°36'
Wolf Point - see voir - Ring Point	92 F/13	49°47' 125°37'
Wolf River	82 F/13	49°46' 117°38'
Wolfs Ears (Peaks-Pics)	92 F/4	49°10' 125°39'
Wollan Islets	82 L/3	50°04' 119°07'
Wollaston Lake	93 H/6	53°19' 121°06'
Wolverine Bay	92 J/7	50°30' 122°59'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wolverine Creek - see voir - Wolverine River	93 H/6	53°19' 121°06'
Wolverine Creek	93 N/9	55°40' 124°25'
Wolverine Creek	103 P/14	55°57' 129°03'
Wolverine Creek	93 A/12	52°41' 121°33'
Wolverine Lake	104 I/7	58°21' 128°35'
Wolverine Lake	93 N/9	55°42' 124°28'
Wolverine Lakes	93 H/6	53°20' 121°05'
Wolverine Mountain	92 J/14	50°58' 123°15'
Wolverine Pass	82 N/1	51°09' 116°16'
Wolverine Pass	94 C/1	55°50' 124°22'
Wolverine Range	82 N/5	51°19' 117°40'
Wolverine Ridge	93 H/6	53°19' 121°06'
Wolverine River	93 P/3	55°08' 121°03'
Wolverine River	82 F/12	49°31' 117°38'
Wolverton Creek	92 F/4	49°13' 125°37'
Woman Island	93 K/1	54°10' 124°02'
Wonder Lake	82 J/13	50°54' 115°36'
Wonder Pass	82 J/13	50°53' 115°34'
Wonder Peak	94 A/12	56°44' 121°48'
Wonowon (Comm.-Aggl.)	93 I/4	54°11' 121°43'
Woodall Creek	83 D/1	52°08' 118°15'
Wood Arm	92 G/12	49°30' 123°59'
Wood Bay	82 F/15	49°47' 116°54'
* Woodberry (Ldg.-Déb.)	82 F/15	49°46' 116°54'
Woodbury Creek	82 F/14	49°47' 117°07'
Woodbury Glacier	82 F/14	49°49' 117°03'
Woodbury, Mount	82 F/14	49°49' 117°03'
Woodbury Peak - see voir - Woodbury, Mount	82 F/15	49°47' 116°53'
Woodbury Point	82 F/3	49°09' 117°15'
Woodchuck Creek	103 P/1	55°04' 128°14'
Woodcock (Loc.)	103 A/11	52°36' 129°11'
Woodcock Islands	92 L/3	50°09' 127°19'
Wood Cove	82 K/5	50°19' 117°32'
Wood Creek	94 K/14	58°51' 125°17'
Wood Creek	92 M/5	51°20' 127°34'
Wooded Islet	92 L/7	50°17' 126°52'
Woodengl Creek	92 L/7	50°17' 126°52'
Woodengle Creek - see voir - Woodengl Creek	92 G/11	49°40' 123°15'
Woodfibre (Loc.)	92 G/11	49°40' 123°15'
Woodfibre Creek	92 G/11	49°42' 123°20'
Woodfibre Lake	92 P/13	51°53' 121°39'
Woodfrog Lake	92 G/7	49°19' 122°54'
Woodhaven (Comm.-Aggl.)	92 F/14	49°53' 125°16'
Woodhus Creek	92 G/3	49°12' 123°10'
* Wood Island	103 A/1	52°14' 128°07'
Wood Island	93 K/10	54°39' 124°57'
Wood Island	92 F/4	49°12' 125°47'
Wood Islets	93 A/6	52°17' 121°17'
Woodjam Creek	92 H/5	49°28' 121°51'
Wood Lake	82 L/3	50°05' 119°23'
Wood Lake	92 I/9	50°33' 120°04'
Woodland Creek	82 L/12	50°32' 120°00'
Woodland Hill	92 G/7	49°20' 122°55'
Woodlands (Comm.-Aggl.)	83 D/15	52°59' 118°59'
Woodley Creek	92 G/4	49°01' 123°49'
Woodley Range	93 L/10	54°41' 126°57'
Woodmere (Loc.)	92 B/12	48°36' 123°35'
Wood, Mount	92 F/5	49°22' 125°49'
Wood, Mount - see voir - Guemes, Mount	92 K/13	50°56' 125°37'
Wood, Mount	92 F/11	49°40' 125°10'
Wood Mountain Ski Park (Provincial Park-Parc provincial)	82 E/15	49°59' 118°39'
Woodmouse Creek	82 F/2	49°14' 116°50'
Wood Peak	93 G/10	53°31' 122°41'
Woodpecker (Ry. Pt.-P.F.)	93 G/10	53°32' 122°39'
Woodpecker (Comm.-Aggl.)	93 F/6	53°28' 125°23'
Woodpecker Hill	93 G/7	53°29' 122°40'
Woodpecker Island	92 L/15	50°51' 126°52'
Wood Point	83 D/8	52°14' 118°11'
Wood River	92 M/5	51°17' 127°47'
Wood Rocks	92 G/1	49°06' 122°02'
* Woodroffe (Ry. Pt.-P.F.)	102 O/14	51°58' 131°02'
Woodruff Bay	92 K/6	50°19' 125°17'
Woods Bay	92 L/15	50°56' 126°51'
Woods Bay	92 F/14	49°56' 125°11'
Woods Creek	92 I/11	50°33' 121°09'
Woods Creek		

**GAZETTEER OF CANADA
BRITISH COLUMBIA**

**RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE**

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Woodsdale (Comm.-Aggl.)	82 L/3	50°03' 119°23'
Woodsdale, Mount	92 H/5	49°16' 121°53'
Woods Islands	92 B/13	49°00' 123°49'
Woods Lagoon	92 M/3	51°00' 127°17'
Woods Lake	82 L/5	50°23' 119°47'
Woods Lake	103 A/1	52°08' 128°05'
Woods, Lake of the	92 H/1	49°03' 120°11'
Woods, Lake of the	92 L/1	50°02' 120°28'
Woods, Lake of the	92 P/6	51°26' 121°01'
Woods Landing (Loc.)	82 M/3	51°04' 119°03'
Woods, Mount	103 P/4	55°02' 129°50'
Woods Nose	92 C/9	48°33' 124°28'
Woods Point	92 L/15	50°50' 126°40'
Woods Rock	92 M/4	51°01' 127°34'
Woods Shoal	103 A/14	52°46' 129°27'
Woodward (Ry. Pt.-P.F.) - see-voir - Woodwards	92 G/3	49°09' 123°11'
Woodward Creek	82 L/7	50°16' 118°45'
Woodward Island	92 G/3	49°06' 123°09'
Woodward Landing (Ldg.-Déb.) - see-voir - Woodwards Landing	92 G/3	49°07' 123°08'
Woodward Point	92 B/5	48°22' 123°43'
Woodward Reach	92 G/3	49°07' 123°08'
*Woodwards (Ry. Pt.-P.F.)	92 G/3	49°09' 123°11'
Woodwards Landing (Ry. Pt.-P.F.)	92 G/3	49°07' 123°08'
Woodward Slough	92 G/3	49°07' 123°07'
Woodworth Lake	103 J/8	54°21' 130°10'
Woolford Creek	82 L/13	50°58' 119°41'
Woolford Point	82 L/13	50°58' 119°41'
Wooliever, Mount	94 G/3	57°12' 123°16'
Wooliams, Mount	92 M/10	51°34' 126°30'
Woolloomooloo Lake	92 K/5	50°24' 125°41'
Woolloomooloo Lake - see-voir - Woolloomooloo Lake	92 K/5	50°24' 125°41'
Woolridge Island	92 G/11	49°31' 123°27'
Woolsey Creek	82 N/4	51°07' 117°53'
Woolsey Glacier	82 M/1	51°07' 118°02'
Woolsey (Silver) Creek - see-voir - Woolsey Creek	82 N/4	51°07' 117°53'
Wootton Bay	92 K/2	50°05' 124°43'
Wootton Islet	103 A/8	52°16' 128°20'
Wooyadilinka Creek	93 J/9	54°44' 122°26'
Word Creek	92 O/9	51°40' 122°20'
Work Bay	103 A/16	52°46' 128°29'
Work Channel	103 J/8	54°28' 130°13'
Work Channel, North Arm of - see- voir - Quottoon Inlet	103 J/8	54°28' 130°04'
Work Island	92 B/6	48°25' 123°24'
Work Island	103 H/2	53°10' 128°40'
Work, Mount	92 B/11	48°32' 123°29'
Work Point	92 B/6	48°25' 123°24'
Work Point	103 C/16	52°58' 132°13'
Workcombe Island	92 G/6	49°21' 123°27'
Wormwood Creek	93 H/4	53°04' 121°53'
Worry Creek	94 E/5	57°22' 127°49'
Worsfold Bay	103 J/9	54°34' 130°18'
Worth (Ry. Pt.-P.F.)	94 A/3	56°06' 121°04'
Worthington Creek	82 E/9	49°44' 118°09'
Worthington, Mount	82 J/11	50°38' 115°18'
Worthless Creek	92 C/15	48°52' 124°37'
Wort Lake	93 K/5	54°21' 125°34'
Wortley Creek	92 K/5	50°29' 125°42'
Woss (Comm.-Aggl.)	92 L/2	50°13' 126°36'
Woss Camp (Comm.-Aggl.) - see- voir - Woss	92 L/2	50°13' 126°36'
Woss Lake	92 L/2	50°07' 126°36'
Woss Mountain	92 L/2	50°04' 126°34'
Woss River	92 L/2	50°13' 126°38'
Wotan, Mount	82 N/12	43°39' 117°50'
Wotten Lake	92 H/12	49°31' 121°33'
Wotzke, Mount	93 A/10	52°43' 121°39'
Wouwer Island	92 C/14	48°52' 125°21'
Wowo Lake	92 F/14	49°51' 125°23'
Woyenne Indian Reserve 27	93 K/4	54°14' 125°46'
Woyenne 27, Réserve indienne	93 K/4	54°14' 125°46'
Wragge Creek	82 K/3	50°03' 117°28'
Wragge Lake	82 K/4	50°02' 117°33'
Wrathall Lake	104 J/5	58°18' 131°45'
Wray Creek	92 H/6	49°20' 121°18'
Wreck Beach	92 G/6	49°16' 123°15'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Wreck Islands	103 G/8	53°20' 130°12'
Wreck Point - see-voir - Wreck Islands	103 G/8	53°20' 130°12'
Wrede Creek	94 C/13	56°47' 125°42'
Wrede Range	94 D/16	56°47' 126°08'
Wren Creek	82 F/6	49°19' 117°08'
Wren Hills	92 L/15	50°50' 126°53'
Wren Islet	92 K/3	50°05' 125°14'
Wren Lake	93 F/9	53°36' 124°26'
Wriggle Creek	104 G/12	57°42' 131°39'
Wrigglesworth Lake	92 B/12	48°31' 123°34'
Wright (Loc.)	92 P/13	51°52' 121°40'
Wright Bank	92 M/14	51°11' 127°52'
Wright Bay	93 K/13	54°48' 125°51'
*Wright Brook	82 L/14	50°47' 119°22'
Wright Creek	93 J/2	54°06' 122°40'
Wright Creek	104 N/11	59°38' 133°22'
Wright Glacier	104 K/6	58°24' 133°23'
Wright Inlet - see-voir - Fairfax Inlet	103 B/12	52°45' 132°00'
Wright Inlet	103 H/12	53°31' 129°51'
Wright Island	103 G/9	53°33' 130°05'
Wright Lake	82 M/2	51°10' 118°58'
Wright Lake	93 O/15	55°54' 122°30'
Wright, Mount	82 E/2	49°02' 118°37'
Wright, Mount	94 G/3	57°06' 123°17'
Wright Narrows	103 H/12	53°31' 129°52'
Wright Passage	103 A/11	52°37' 129°25'
Wright Peak	92 H/2	49°01' 121°08'
Wright Peaks	104 K/10	58°31' 133°32'
Wright Sound	103 H/6	53°20' 129°14'
Wriglesworth Point	103 A/11	52°44' 129°18'
Wrigley, Mount	93 O/15	55°57' 122°49'
Wrinch Creek	93 L/2	54°05' 126°45'
Wrinkly Face Cliff	82 L/3	50°03' 119°18'
Wrong Glacier	82 K/14	50°55' 117°22'
Wrong Peak	82 K/14	50°53' 117°22'
Wrottesley, Mount	92 G/11	49°36' 123°21'
Wudtsi Lake	93 N/7	55°25' 124°53'
Wudtsi Point	93 M/9	55°39' 126°10'
Wudzimagon Indian Reserve 61	103 I/5	54°18' 130°00'
Wudzimagon 61, Réserve indienne	103 I/5	54°18' 130°00'
Wuhoo Creek	82 G/5	49°27' 115°56'
Wuhun Creek	82 F/8	49°29' 116°05'
Wulf Creek - see-voir - Waldie Creek	82 F/3	49°09' 117°08'
Wulfrid Point - see-voir - Woolford Point	82 L/13	50°58' 119°41'
Wurtele Island	103 A/1	52°10' 128°30'
Württemberg Creek	82 F/6	49°25' 117°01'
Württemberg Lake	82 F/6	49°23' 117°01'
Württemberg Mountain	82 F/6	49°22' 117°01'
Wutak Lake	93 E/9	53°32' 126°16'
Wutluk Creek	82 G/2	49°13' 114°42'
Wutlus Lake	93 B/14	52°59' 123°27'
Wya Indian Reserve 7	92 C/13	48°59' 125°37'
Wya 7, Réserve indienne	92 C/13	48°59' 125°37'
Wyah Indian Reserve 3	92 C/10	48°40' 124°51'
Wyah 3, Réserve indienne	92 C/10	48°40' 124°51'
Wya Point	92 C/13	48°58' 125°37'
Wyclees Lagoon	92 M/3	51°15' 127°21'
Wyclees Indian Reserve 1	92 M/6	51°17' 127°21'
Wyclese 1, Réserve indienne	92 M/6	51°17' 127°21'
Wycliffe (Comm.-Aggl.)	82 G/12	49°36' 115°52'
Wycott's Flat Indian Reserve 6	92 O/9	51°37' 122°19'
Wycott's Flat 6, Réserve indienne	92 O/9	51°37' 122°19'
*Wye (Ry. Pt.-P.F.)	92 B/6	48°27' 123°23'
Wye Creek	92 C/8	48°30' 124°01'
Wye Lake	92 C/8	48°31' 124°02'
Wye Mountain	103 I/7	54°18' 128°58'
Wyllie Creek	92 P/9	51°40' 120°04'
Wyman (Ry. Pt.-P.F.)	92 G/3	49°09' 123°01'
Wymond Point	92 B/11	48°35' 123°16'
Wyndham Lake	103 H/12	53°36' 129°46'
Wynndel (Comm.-Aggl.)	82 F/2	49°11' 116°33'
Wynndel Creek	82 F/2	49°10' 116°33'
*Wynnton (Loc.)	104 M/15	60°00' 134°40'
Wynnton Creek	104 M/15	60°00' 134°40'
Wynyard, Mount	92 L/14	50°51' 127°01'
Wyse Lakes	92 I/10	50°32' 120°40'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA	POSITION	
	CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	LAT	LONG
X			
Xenia Creek	82 E/1	49°12'	118°21'
Xenia Lake	82 E/1	49°12'	118°21'
Xit'olacw Lake	92 J/7	50°19'	122°38'

Y			
Yaakin Lake	104 A/3	56°00'	129°10'
Yaaklele Lagoon	103 A/1	52°13'	128°25'
Yaalstrick Indian Reserve 1	92 G/1	49°10'	122°03'
Yaalstrick 1, Réserve indienne	92 G/1	49°10'	122°03'
Yaalstrick Island	92 G/1	49°10'	122°03'
Yaculta (Comm.-Aggl.)	92 K/3	50°01'	125°12'
Yaculta Bank	92 K/3	50°01'	125°14'
Yadus Point	103 B/11	52°34'	131°21'
Yagan Indian Reserve 3	103 J/4	54°04'	131°49'
Yagan 3, Réserve indienne	103 J/4	54°04'	131°49'
Yagi Ridge	104 G/7	57°25'	130°46'
Yahk (Comm.-Aggl.)	82 F/1	49°05'	116°05'
Yahk Mountain	82 G/4	49°11'	115°42'
Yahk Park (Provincial Park-Parc provincial)	82 F/1	49°05'	116°05'
Yahk Range	82 G/4	49°08'	115°49'
Yahk River	82 G/4	49°00'	115°39'
Yahwa Creek	93 O/12	55°44'	123°32'
Yakan Point	103 J/4	54°04'	131°50'
Yakaskalui Point	103 J/15	54°47'	130°12'
Yakatchie, Mount	94 G/15	57°56'	122°42'
Yakats Indian Reserve 5	92 L/3	50°02'	127°24'
Yakats 5, Réserve indienne	92 L/3	50°02'	127°24'
Yakats Rock	92 L/3	50°02'	127°24'
Yaket Creek	82 J/3	50°10'	115°11'
Yakooche Island	93 K/11	54°37'	125°03'
Yakoun Bay	103 F/9	53°40'	132°13'
Yakoun Lake	103 F/8	53°19'	132°17'
Yakoun River	103 F/9	53°39'	132°12'
Yak Peak	92 H/11	49°36'	121°06'
Yaku (Loc.)	103 K/3	54°11'	133°01'
Yaku Bay	92 L/3	50°06'	127°09'
Yakulan Bay	103 B/5	52°24'	131°31'
Yakulan Point	103 B/5	52°25'	131°33'
Yakweakwoose Indian Reserve 12	92 H/4	49°08'	121°56'
Yakweakwoose 12, Réserve indienne	92 H/4	49°08'	121°56'
Yaky Kop Cone	92 L/5	50°19'	127°48'
Yaladelassla Indian Reserve 4	93 F/1	53°09'	124°21'
Yaladelassla 4, Réserve indienne	93 F/1	53°09'	124°21'
Yalakom Creek	92 O/1	51°04'	122°29'
*Yalakom Game Reserve	92 O/1	51°00'	122°25'
Yalakom Mountain	92 O/1	51°03'	122°25'
Yalakom River	92 J/16	50°51'	122°10'
Yale (Ry. Pt.-P.F.)	92 H/11	49°33'	121°26'
Yale (Comm.-Aggl.)	92 H/11	49°34'	121°26'
Yale Indian Reserve 18	92 H/11	49°34'	121°24'
Yale 18, Réserve indienne	92 H/11	49°34'	121°24'
Yale Indian Reserve 19	92 H/11	49°34'	121°24'
Yale 19, Réserve indienne	92 H/11	49°34'	121°24'
Yale Indian Reserve 20	92 H/11	49°34'	121°24'
Yale 20, Réserve indienne	92 H/11	49°34'	121°24'
Yale Indian Reserve 21	92 H/11	49°35'	121°24'
Yale 21, Réserve indienne	92 H/11	49°35'	121°24'
Yale Indian Reserve 22	92 H/11	49°35'	121°24'
Yale 22, Réserve indienne	92 H/11	49°35'	121°24'
Yale Indian Reserve 23	92 H/11	49°36'	121°25'
Yale 23, Réserve indienne	92 H/11	49°36'	121°25'
Yale Indian Reserve 24	92 H/11	49°36'	121°25'
Yale 24, Réserve indienne	92 H/11	49°36'	121°25'
Yale Indian Reserve 25	92 H/11	49°36'	121°25'
Yale 25, Réserve indienne	92 H/11	49°36'	121°25'
Yale Creek	92 H/11	49°34'	121°25'
Yale Town Indian Reserve 1	92 H/11	49°34'	121°26'
Yale Town 1, Réserve indienne	92 H/11	49°34'	121°26'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION	
		LAT	LONG
Yale Tunnel	92 H/11	49°34'	121°25'
Yalta Peak	94 K/2	58°15'	124°44'
Yamo Creek	82 J/3	50°14'	115°12'
*Yan (Loc.)	103 K/1	54°03'	132°14'
Yan Indian Reserve 7	103 K/1	54°04'	132°14'
Yan 7, Réserve indienne	103 K/1	54°04'	132°14'
Yankee Flats (Loc.)	82 L/11	50°31'	119°22'
Yanks Peak	93 A/14	52°51'	121°26'
Yard-arm Ridge	82 M/16	51°45'	118°07'
Yard Creek	82 L/15	50°55'	118°49'
Yard Creek	92 P/2	51°10'	120°54'
Yard Creek Park (Provincial Park-Parc provincial)	82 L/15	50°54'	118°48'
Yardley Creek	93 G/8	53°19'	122°25'
Yardley Lake	93 G/8	53°20'	122°25'
Yarksis (Comm.-Aggl.)	92 F/4	49°10'	125°58'
Yarksis Indian Reserve 11	92 F/4	49°10'	125°58'
Yarksis 11, Réserve indienne	92 F/4	49°10'	125°58'
Yarrell, Mount	82 G/1	49°05'	114°16'
Yarrow (Comm.-Aggl.)	92 G/1	49°05'	122°03'
Yarrow Creek	82 F/5	49°21'	117°46'
Yarrow Point	92 B/11	48°38'	123°29'
Yash Creek	94 K/11	58°48'	125°09'
Yasitkun Indian Reserve 21	103 K/3	54°15'	133°04'
Yasitkun 21, Réserve indienne	103 K/3	54°15'	133°04'
Yasodhara Creek	82 F/10	49°43'	116°52'
Yataghan Glacier	92 N/3	51°14'	125°24'
Yates Island	103 A/1	52°10'	128°05'
Yates Point	92 B/5	48°20'	123°36'
Yates Point	92 E/8	49°18'	126°03'
Yates Shoal	103 A/13	52°51'	129°33'
Yatza Mountain	103 B/6	52°21'	131°26'
Yatze Indian Reserve 13	103 K/2	54°09'	132°39'
Yatze 13, Réserve indienne	103 K/2	54°09'	132°39'
Yatzutzi Lake	93 K/9	54°40'	124°15'
Yauh Creek	92 C/9	48°31'	124°24'
Yawaucht Indian Reserve 11	92 I/5	50°21'	121°40'
Yawaucht 11, Réserve indienne	92 I/5	50°21'	121°40'
Yawnak Creek	92 I/5	50°21'	121°40'
Yaza Creek	104 A/9	56°37'	128°15'
Yearling Creek	82 J/12	50°37'	115°48'
Yeast Creek	103 H/10	53°42'	128°54'
Yeates Lake	93 G/1	53°01'	122°02'
Yeatman Bay	92 K/3	50°14'	125°11'
Yeda Peak	104 G/7	57°23'	130°41'
Yedhe Creek	94 K/11	58°42'	125°44'
Yedhe Lakes	94 K/11	58°32'	125°21'
Yedhe Mountain	94 K/11	58°32'	125°19'
Yehiniko Creek	104 G/14	57°46'	131°26'
Yehiniko Lake	104 G/11	57°34'	131°20'
Yeka Lake	94 P/11	59°33'	121°02'
Yeko Lake	82 F/8	49°19'	116°09'
Yekwaupsum Indian Reserve 18	92 G/11	49°43'	123°09'
Yekwaupsum 18, Réserve indienne	92 G/11	49°43'	123°09'
Yekwaupsum Indian Reserve 19	92 G/11	49°44'	123°09'
Yekwaupsum 19, Réserve indienne	92 G/11	49°44'	123°09'
Yelakin Indian Reserve 4A	92 H/11	49°45'	121°24'
Yelakin 4A, Réserve indienne	92 H/11	49°45'	121°24'
Yelakin Indian Reserve 4	92 H/11	49°45'	121°25'
Yelakin 4, Réserve indienne	92 H/11	49°45'	121°25'
Yellen Lake	104 A/2	56°11'	128°45'
Yellertee Indian Reserve 12	102 P/16	51°56'	128°28'
Yellertee 12, Réserve indienne	102 P/16	51°56'	128°28'
Yellow Bank	92 F/4	49°14'	125°55'
Yellow Bay	83 D/1	52°04'	118°20'
Yellow Bluff	92 E/14	49°51'	127°07'
Yellow Bluff	92 L/10	50°35'	126°57'
Yellow Bluff	104 K/11	58°43'	133°28'
Yellow Bluff Bay	92 E/14	49°51'	127°06'
Yellow Creek	82 E/16	49°53'	118°12'
Yellow Creek	83 D/1	52°03'	118°20'
*Yellow Creek Rapids	83 D/1	52°04'	118°20'
Yellowhawk Creek	93 H/3	53°05'	121°27'
Yellowhead (Ry. Pt.-P.F.)	83 D/16	52°53'	118°28'
Yellowhead Creek	83 D/15	52°51'	118°36'
Yellowhead Lake	83 D/15	52°52'	118°32'
Yellowhead Mountain	83 D/15	52°53'	118°36'
Yellowhead Pass	83 D/16	52°53'	118°27'
Yellow Island	92 K/3	50°08'	125°19'
Yellowjacket Creek	83 D/11	52°42'	119°03'

GAZETTEER OF CANADA
BRITISH COLUMBIA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA
COLOMBIE-BRITANNIQUE

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
*Yellowjacket Rapids	83 D/11	52°42' 119°04'
Yellow Lake	82 E/5	49°20' 119°45'
Yellow Lake	93 A/4	52°03' 121°56'
Yellowlake Creek	82 E/5	49°20' 119°44'
Yellow Moose Lake	93 F/6	53°28' 125°07'
Yellow Point	92 G/4	49°02' 123°45'
Yellow Rock	92 L/10	50°41' 126°36'
Yellow Rocks - see-voir - Rankin Rocks	92 F/4	49°11' 125°42'
Yellows Creek	92 F/2	49°13' 124°39'
Yellowstone Peak	82 F/3	49°09' 117°07'
Yennadon (Loc.)	92 G/2	49°14' 122°35'
Yensischuck Indian Reserve 3	93 K/2	54°04' 124°33'
Yensischuck 3, Réserve indienne	93 K/2	54°04' 124°33'
Yeo Cove	103 A/8	52°18' 128°11'
Yeo Island	103 A/8	52°21' 128°08'
Yeo Island Indian Reserve 13	103 A/8	52°18' 128°07'
Yeo Island 13, Réserve indienne	103 A/8	52°18' 128°07'
Yeo Islands	92 F/8	49°18' 124°08'
Yeo Lake	103 A/8	52°20' 128°09'
Yeo Point	92 B/14	48°48' 123°23'
Yeoward Creek	82 L/1	50°11' 118°30'
Yeoward Mountain	82 L/1	50°10' 118°22'
Yesshadle Creek	94 O/9	59°08' 122°11'
Yestaltin Bay	103 F/9	53°40' 132°24'
Yet Creek	92 I/12	50°37' 121°35'
Yeth Creek	104 K/14	58°53' 133°00'
Yew Lake	92 G/6	49°24' 123°13'
Yew Point	92 B/6	48°26' 123°27'
Ygdrasil Mountain	82 N/12	51°44' 117°49'
Yimpakluk Lake	93 G/5	53°16' 123°44'
Ymir (Comm.-Aggl.)	82 F/6	49°17' 117°13'
Ymir Creek	82 F/6	49°17' 117°13'
Ymir Mountain	82 F/6	49°26' 117°07'
Yoder Lake	92 L/14	50°57' 127°24'
Yohetta Creek	92 O/4	51°13' 123°38'
Yohetta Lake	92 O/4	51°14' 123°51'
*Yohetta Valley	92 O/4	51°15' 123°45'
Yoho (Ry. Pt.-P.F.)	82 N/8	51°25' 116°24'
Yoho Glacier	82 N/10	51°36' 116°33'
Yoho Lake	82 N/8	51°28' 116°29'
Yoho Mountain	93 I/15	54°49' 120°33'
Yoho National Park	82 N/7	51°30' 116°30'
Yoho, Parc national de	82 N/7	51°30' 116°30'
Yoho Pass	82 N/8	51°28' 116°29'
Yoho Peak	82 N/10	51°34' 116°34'
Yoho River	82 N/8	51°26' 116°25'
Yoho Valley	82 N/10	51°32' 116°31'
Yokeak Creek - see-voir - Big Boulder Creek	114 P/9	59°29' 136°16'
Yola Creek	92 H/3	49°14' 121°23'
Yolana Lake	92 F/9	49°41' 124°10'
Yolk Point	103 H/6	53°22' 129°20'
Yonakina Mountain	104 K/14	58°54' 133°15'
Yookwa Creek	92 L/1	50°04' 126°27'
Yookwitz Indian Reserve 12	92 G/14	49°47' 123°12'
Yookwitz 12, Réserve indienne	92 G/14	49°47' 123°12'
Yootook Creek	92 L/6	50°25' 127°21'
Yoo Took Creek - see-voir - Yootook Creek	92 L/6	50°25' 127°21'
York Creek	92 G/1	49°10' 122°28'
York Creek	82 E/16	49°50' 118°18'
Yorke Island	92 K/5	50°27' 125°59'
Yorke, Mount	92 K/5	50°26' 125°47'
York Island	103 J/15	54°46' 130°26'
York Lake	92 G/4	49°07' 123°52'
York Lake	82 E/16	49°52' 118°17'
York, Mount	82 E/16	49°54' 118°19'
York Point	103 H/3	53°05' 129°10'
York Rocks	92 B/14	48°53' 123°20'
Yorkson Creek	92 G/2	49°12' 122°39'
Yorston Lake	93 B/8	52°18' 122°23'
Youbou (Comm.-Aggl.)	92 C/16	48°52' 124°12'
Youbou Creek	92 C/16	48°53' 124°13'
Yoo Creek	92 F/5	49°27' 125°37'
Youghan Creek	92 L/12	50°36' 127°45'
Young Bay	92 E/8	49°26' 126°13'
Young Creek	92 H/4	49°05' 121°50'
Young Creek	92 H/1	49°09' 120°18'
Young Creek	82 F/6	49°18' 117°13'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT LONG
Young Creek	92 G/10	49°33' 122°52'
Young Creek	82 L/4	50°09' 119°40'
Young Creek	93 C/5	52°24' 125°53'
Young Creek	93 P/12	55°37' 121°51'
Young Grouse Creek	82 F/3	49°15' 117°22'
Young Island - see-voir - Fernie Island	92 B/11	48°41' 123°24'
Young John Creek	92 J/9	50°33' 122°28'
Young Lake	92 B/5	49°24' 123°45'
Young Lake	92 G/10	49°33' 122°52'
Young Lake	92 P/2	51°15' 120°58'
Young, Mount	82 E/16	49°48' 118°24'
Young, Mount	92 K/13	50°46' 125°44'
Young Passage	92 K/6	50°21' 125°21'
Young Peak	104 M/10	59°39' 134°48'
Young, Point - see-voir - Young Point	92 F/8	49°26' 124°10'
Young Point	92 F/8	49°26' 124°10'
Young Point	103 F/1	53°12' 132°17'
Youngren, Mount	93 A/15	52°54' 120°46'
Young River	92 M/14	51°54' 127°21'
Youngs Creek	93 J/3	54°13' 123°04'
Youngs Lake	93 J/6	54°17' 123°13'
Youngs Peak	82 N/3	51°12' 117°27'
Yreka (Loc.)	92 L/5	50°28' 127°33'
Yuculta Landing (Ldg.-Déb.) - see- voir - Big Bay	92 K/6	50°24' 125°08'
Yuculta Rapids	92 K/6	50°23' 125°09'
Yuen Creek	94 D/1	56°11' 126°29'
Yuen Lake	94 D/1	56°08' 126°27'
Yuen, Mount	94 F/11	57°34' 125°19'
Yuill, Mount	82 F/11	49°39' 117°07'
Yuka Creek	82 J/3	50°10' 115°08'
Yuki Bay	92 L/15	50°57' 126°47'
Yukness, Mount - see-voir - Yukness Mountain	82 N/8	51°21' 116°18'
Yukness Mountain	82 N/8	51°21' 116°18'
*Yukon Plateau	104 N/11	59°40' 133°05'
Yule Island - see-voir - Yule Rock	92 L/4	50°07' 127°39'
Yule Lake	103 H/1	53°02' 128°27'
Yule Rock	92 L/4	50°07' 127°39'
Yuquot (Comm.-Aggl.)	92 E/10	49°36' 126°37'
Yuquot Indian Reserve 1	92 E/10	49°35' 126°37'
Yuquot 1, Réserve indienne	92 E/10	49°35' 126°37'
Yuquot Point	92 E/10	49°35' 126°37'
Yuri Glacier	104 B/15	56°58' 130°42'
Yuzkli Creek	93 H/4	53°12' 121°52'
Yuzkli Lake	93 H/4	53°12' 121°46'
Yvonne Peak	104 A/4	56°08' 129°39'

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Zacht Indian Reserve 5	92 I/4	50°09' 121°34'
Zacht 5, Réserve indienne	92 I/4	50°09' 121°34'
Zagoddetchino Mountain	104 G/14	57°46' 131°08'
Zaimoetz Indian Reserve 5	103 I/9	54°33' 128°29'
Zaimoetz 5, Réserve indienne	103 I/9	54°33' 128°29'
Zaitscullachan Indian Reserve 9	92 G/1	49°11' 122°02'
Zaitscullachan 9, Réserve indienne	92 G/1	49°11' 122°02'
Zaitscullachan Slough	92 G/1	49°11' 122°03'
Zakwaski Mountain	92 I/3	50°09' 121°18'
Zamora (Loc.)	82 E/2	49°09' 118°59'
Zanardi Rapids	103 J/1	54°15' 130°18'
Zancudo Lake	104 N/8	59°16' 132°03'
Zara, Mount	104 B/6	56°28' 131°03'
Zarembe Creek	94 H/2	57°08' 120°52'
Zaulzap Indian Reserve 29A	103 P/3	55°12' 129°15'
Zaulzap 29A, Réserve indienne	103 P/3	55°12' 129°15'
Zaulzap Indian Reserve 29	103 P/3	55°11' 129°15'
Zaulzap 29, Réserve indienne	103 P/3	55°11' 129°15'
Zayas Island Indian Reserve 32A	103 J/11	54°37' 131°04'
Zayas Island 32A, Réserve indienne	103 J/11	54°37' 131°04'
Zayas Island	103 J/11	54°36' 131°04'
Zbura, Mount	103 I/14	54°46' 129°21'
Zeballos (Village)	92 E/15	49°59' 126°51'
Zeballos Inlet	92 E/15	49°57' 126°49'
Zeballos Lake	92 L/2	50°05' 126°45'

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE		POSITION LAT LONG	
<i>Zeballos Mountain - see-voir -</i>				
Zeballos Peak	92 L/2	50°06'	126°46'	
Zeballos Peak	92 L/2	50°06'	126°46'	
Zeballos River	92 E/15	49°59'	126°51'	
Zechtoo Mountain	104 H/13	57°53'	129°55'	
Zeke (Ry. Pt.-P.F.)	94 H/3	57°01'	121°28'	
Zelkwas Creek	93 G/14	53°54'	123°14'	
Zelkwas Lake	93 G/14	53°53'	123°17'	
Zellerbach Creek	92 L/10	50°32'	126°52'	
Zellers Lake	93 A/1	52°07'	120°11'	
Zenazie Creek	104 N/10	59°44'	132°44'	
Zenith Creek	92 G/14	49°52'	123°16'	
Zenith Lake	92 G/14	49°51'	123°17'	
Zenith Mountain	92 G/14	49°51'	123°19'	
Zenzaco Creek	92 O/14	52°00'	123°10'	
Zephine Head	92 K/2	50°04'	124°48'	
Zero Lake	92 O/4	51°09'	123°36'	
Zero Lake	83 D/12	52°39'	119°52'	
Zero Rock	92 B/11	48°31'	123°17'	
<i>Zero Rock - see-voir - Major Brown</i>				
Rock	92 M/5	51°26'	127°42'	
Zetu Creek	104 H/13	57°50'	129°59'	
Zeues Creek	94 P/8	59°27'	120°10'	
Zeues Lake	94 P/9	59°31'	120°10'	
Zeus Glacier	92 N/11	51°35'	125°15'	
Zeus, Mount	92 N/11	51°34'	125°17'	
Zhoda Creek	94 A/1	56°12'	120°12'	
Zig Zag Creek	92 G/15	49°47'	122°56'	
<i>Zig Zag Mountains - see-voir - Zig</i>				
Zag Ridge	93 H/7	53°29'	120°46'	
<i>Zig Zag Range - see-voir - Zig Zag</i>				
Ridge	93 H/7	53°28'	120°46'	
Zig Zag Ridge	93 H/7	53°28'	120°46'	
Zillebeke Mountain	82 N/14	51°47'	117°03'	
Zillmer Creek	83 D/12	52°44'	119°34'	
Zillmer Glacier	83 D/12	52°41'	119°35'	
Zillmer, Mount	83 D/12	52°40'	119°32'	
Zimagord Indian Reserve 3	103 I/7	54°29'	128°44'	
Zimagord 3, Réserve indienne	103 I/7	54°29'	128°44'	
Zinc Bay	93 E/6	53°26'	127°06'	
Zinc Creek	82 N/1	51°11'	116°27'	
Zinc Mountain	82 N/1	51°10'	116°24'	
Zincton (Loc.)	82 K/3	50°02'	117°12'	
<i>Zinc Valley - see-voir - Zinc Creek</i>				
Zink Creek	92 I/16	50°59'	120°03'	
Zippa Creek	104 B/11	56°42'	131°20'	
Zippa Mountain	104 B/11	56°39'	131°20'	
Zoa Peak	92 H/11	49°38'	121°05'	
Zodiac Mountain	93 A/8	52°19'	120°06'	
Zoe Lake	92 F/9	49°41'	124°09'	
Zofka Ridge	92 H/5	49°28'	121°31'	
Zohini Creek	104 K/11	58°43'	133°23'	
Zoht Indian Reserve 4	92 I/2	50°11'	120°40'	
Zoht 4, Réserve indienne	92 I/2	50°11'	120°40'	
Zoht Indian Reserve 5	92 I/2	50°13'	120°37'	
Zoht 5, Réserve indienne	92 I/2	50°13'	120°37'	
Zoht Indian Reserve 14	92 I/2	50°14'	120°37'	
Zoht 14, Réserve indienne	92 I/2	50°14'	120°37'	
Zoht Creek	92 I/2	50°14'	120°37'	
Zola, Mount	92 J/15	50°51'	122°52'	
Zoltan Creek	92 J/12	50°39'	123°53'	
Zolzap Creek	103 P/3	55°10'	129°16'	
Zonnebeke Creek	93 P/12	55°35'	121°35'	
Zopkios Ridge	92 H/11	49°36'	121°06'	
Zuback Creek	104 I/5	58°21'	129°51'	
Zuciarte Channel	92 E/9	49°38'	126°30'	
Zum Peak	92 H/11	49°38'	121°06'	
Zumtela Bay	103 J/9	54°55'	130°22'	
Zupjok Peak	92 H/11	49°37'	121°09'	
Zus Creek	94 O/12	59°43'	123°53'	
Zus Mountain	104 P/5	59°21'	129°46'	
Zygadene Creek	94 C/14	56°49'	125°28'	
Zymagotitz River	103 I/7	54°29'	128°44'	
Zymoetz River	103 I/9	54°33'	128°29'	

**MAPS
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**CARTES
OMISES**